

TAG #	Description	Name	10%	20%	30%	40%	50%	60%	70%
0301.1F	Pulv. Coal, 400MW, Pitt Bit, NE, Subcritical, LFO, 90%CO2	PC 400 NE 90%CO2 Sub	464.29	492.82	521.34	549.87	578.39	606.91	635.44
0301.5G	Pulv. Coal, 400 MW, Pitt Bit, NE, Limestone Forced Oxide, Supercritical, 90%CO2	PC 400 NE 90%CO2 SC	461.48	487.65	513.81	539.97	566.13	592.3	618.46
1.2B	Pulv. Coal, Lime Spray Dryer, TX Lignite, SC, 300 MW, Subcrit.	PC LSD TX	342.54	366.04	389.55	413.05	436.56	460.06	483.57
1.2D	Pulv. Coal, Lime Spray Dryer, WV Compl, NE, 300 MW, Subcrit.	PC LSD WV	328.12	351.1	374.09	397.07	420.05	443.04	466.02
1.5A	Pulv. Coal, Limestone Forced Oxid., Pitt Bit., NE, 300 MW, Supercrit.	PC SupLSFO	344.34	363.82	383.3	402.78	422.26	441.74	461.21
1.1H	Pulv. Coal, Limestone Forced Oxid., Pitt Bit., NE, 2 X 300 MW, Subcrit.	PC LSFO PA	311.31	331.3	351.28	371.27	391.25	411.23	431.22
1.5C	Pulv. Coal, Advanced Limestone Forced Oxid., Pitt Bit., NE, 400 MW	PC Adv Sup	314.61	333.87	353.13	372.39	391.65	410.91	430.18
1.2J	Pulv. Coal, Lime Spray Dryer, TX Lignite, 400 MW, Subcritical	PC LSD TX	310.6	330.15	349.7	369.26	388.81	408.37	427.92
1.1A	Pulv. Coal, Limestone Forced Oxid., Pitt Bit., NE, 300 MW, Subcrit.	PC LSFO PA	322.93	340.35	357.76	375.17	392.58	409.99	427.41
1.1D	Pulv. Coal, Limestone Forced Oxid., Il No. 6, EC/WC, 300 MW, Subcrit.	PC LSFO IL	335.79	350.44	365.09	379.74	394.39	409.03	423.68
1.5B	Pulv. Coal, Lime Spray Dryer, WY-PRB, EC/WC, 300 MW, Supercrit.	PC Sup LSD	344.49	357.53	370.57	383.61	396.65	409.69	422.72
1.2A	Pulv. Coal, Lime Spray Dryer, WY-PRB, EC/WC, 300 MW, Subcrit.	PC LSD WY	339.82	353.15	366.49	379.82	393.15	406.48	419.82
0301.1C	Pulv. Coal, 400MW, Pitt Bit, NE, Subcritical, LFO	PC 400 NE Base Pit8	307.63	324.97	342.31	359.65	376.99	394.33	411.67
0301.5E	Pulv. Coal, 400MW, Pitt Bit, NE, Limestone Forced Oxide., Supercritical	PC 400 NE Pit8 SC	315.66	331.81	347.97	364.12	380.27	396.43	412.58
1.5D	Pulv. Coal, Advanced Limestone Forced Oxid., Pitt Bit., NE, 400MW	PC Sup LSFO	310.15	326.75	343.35	359.95	376.55	393.15	409.75
1.5E	Pulv. Coal, Limestone Forced Oxide., Pitt Bit., NE, 400 MW	PC Sup LSFO	313.72	329.79	345.86	361.92	377.99	394.05	410.12
1.4A	Pulv. Coal, Wallboard Gypsum, IL No. 6, EC/WC, 300 MW, Subcrit.	PC WBG IL	333.74	346.84	359.93	373.02	386.11	399.21	412.3
1.1B	Pulv. Coal, Limestone Forced Oxid., Pitt Bit., NE, 500 MW, Subcrit.	PC LSFO PA	287.19	306.88	326.56	346.25	365.93	385.62	405.31
1.1J	Pulv. Coal, Limestone Forced Oxid., WY-PRB, EC/WC, 2 X 300 MW, Subcrit.	PC LSFO WY	331.27	344.49	357.7	370.92	384.13	397.35	410.56
1.2E	Pulv. Coal, Lime Spray Dryer, WY-PRB, SC, 300 MW, Subcrit.	PC LSD WY	291.36	309.36	327.37	345.37	363.37	381.37	399.37
1.2C	Pulv. Coal, Lime Spray Dryer, Utah Bit., W, 300 MW, Subcrit.	PC LSD UT	315.84	329.16	342.47	355.79	369.11	382.43	395.75
0301.1D	Pulv. Coal, 2x400MW, Pitt Bit, NE, Subcritical, LFO	PC 2x400 NE Pit8 Sub	284.58	301.84	319.1	336.36	353.62	370.88	388.13
1.1E	Pulv. Coal, Limestone Forced Oxid., KY-MidS, SE, 300 MW, Subcrit.	PC LSFO KY	280.26	297.56	314.86	332.16	349.46	366.76	384.06
1.1N	Pulv. Coal, Limestone Forced Oxid., 400 MW Subcritical	PC LSFO	305.41	318.29	331.16	344.03	356.91	369.78	382.65
1.1L	Pulv. Coal, Limestone Forced Oxid., 400 MW Subcritical	PC LSFO 400MW E/W IL	279.66	296.16	312.66	329.16	345.66	362.16	378.66
0301.2I	Pulv. Coal, 400MW, WYSubbit, WC, Lime Spray Dryer, Subcritical	PC 400 E/W WYSub	313.25	324.83	336.41	347.99	359.57	371.15	382.73
1.1F	Pulv. Coal, Limestone Forced Oxid., WY-PRB, EC/WC, 500 MW, Subcrit..	PC LSFO WY	295.9	308.88	321.87	334.85	347.83	360.82	373.8
1.2I	Pulv. Coal, Subbit, Lime Spray Dryer, WC, 400 MW Subcritical	PC LSD WI	307.37	318.6	329.84	341.07	352.31	363.54	374.78
1.2G	Pulv. Coal, Lime Spray Dryer, WV Compl, SE, 300 MW, Subcrit.	PC LSD WV	264.73	280.83	296.92	313.02	329.12	345.21	361.31
0301.1E	Pulv. Coal, 800MW, Pitt Bit, NE, Subcritical, LFO	PC 1x800 NE Pit8 Sub	247.94	264.83	281.71	298.6	315.49	332.37	349.26
0301.2H	Pulv. Coal, 400 MW, WV Bit, SE, Lime Spray Dryer, Subcritical	PC 400 SE WVBit Sub	233.39	249.39	265.4	281.41	297.41	313.42	329.42
1.2H	Pulv. Coal, Lime Spray Dryer, 400 MW Subcritical	PC LSD GA	234.31	249.93	265.54	281.15	296.76	312.37	327.98
1.1M	Pulv. Coal, Limestone Forced Oxid., WY-PRB, EC/WC, 500 MW, Subcrit..	PC LSFO W	260.43	271.97	283.51	295.05	306.59	318.13	329.67
1.2K	Pulv. Coal, Utah Bit, Lime Spray Dryer, W, 400 MW, Subcritical	PC LSD UT	261.34	272.56	283.79	295.02	306.25	317.48	328.7
0301.2K	Pulv. Coal, 400MW, Utah Bit, W, Lime Spray Dryer, Subcritical	PC 400 W UTBit Sub	253.2	264.85	276.5	288.15	299.8	311.45	323.1
5.6A	Atmospheric Fluidized Bed, Circulating, TX Lignite, South Central, 200 MW	AFBC CirTX	332.99	357.27	381.54	405.82	430.09	454.37	478.64
5.3A	Atmospheric Fluidized Bed, Circulating, Pitt Bituminous, Northeast, 200 MW	AFBC CirPA	352.26	373.13	394	414.88	435.75	456.62	477.49
6.2	Bubbling Pressurized Fluidized Bed, Subcrit., Non-reheat, 4x80 MW, Il #6, EC/WC	PFBCIL 2X80	397.57	411.35	425.14	438.93	452.71	466.5	480.29
5.2A	Atmospheric Fluidized Bed, Circulating, IL Bituminous, E/W Central, 200 MW	AFBC CirWI	337.47	351.18	364.9	378.61	392.32	406.03	419.74
5.2B	Atmospheric Fluidized Bed, Circulating, IL Bituminous, E/W Central, 2x200MW	AFBC CirWI 2x200	310.62	326.31	342	357.69	373.38	389.07	404.75
6.7	Bubbling Pressurized Fluidized Bed, Subcritical, 340 MW, Pitt Bit, EC/WC	PFBC PT 350	289.17	307.86	326.55	345.25	363.94	382.63	401.32
5.5A	Atmospheric Fluidized Bed, Circulating, WY Subbituminous, E/W Central, 200 MW	AFBC CirWY	340.47	351.19	361.91	372.63	383.35	394.07	404.79
5.5B	Atmospheric Fluidized Bed, Circulating, WY Subbituminous, E/W Central, 2x200MW	AFBC CirWY 2x200MW	323.23	335.36	347.49	359.62	371.74	383.87	396
5.7A	Atmospheric Fluidized Bed, Circulating, UT Bituminous, West, 200 MW	AFBC CirUT	326.32	337.35	348.37	359.4	370.43	381.46	392.48
5.4A	Atmospheric Fluidized Bed, Circulating, KY Bituminous, Southeast, 200 MW	AFBC CirGA	278.35	294	309.65	325.29	340.94	356.58	372.23
7.7	Circulating Pressurized Fluidized Bed, 360 MW, Pitt Bit	PCFB PA 350	257.08	274.71	292.34	309.97	327.6	345.24	362.87
5.7F	Atmospheric Fluidized Bed, Circulating, UT Bituminous, West, 200 MW	AFBC CirU	265.61	277.76	289.92	302.07	314.23	326.38	338.54
7.3	Circulating Pressurized Fluidized Bed, 360 MW, Il No. 6	PCFB IL 350	255.96	268.59	281.21	293.83	306.46	319.08	331.7

TAG #	Description	Name	10%	20%	30%	40%	50%	60%	70%
10.5C	Coal Gasification/molten carbonate fuel cell, 400 MW, IL Bituminous, SC Region	IGMCFCC	452.54	469.94	487.33	504.73	522.12	539.52	556.91
0310.7B	GCC - 442 MW, Entrained Flow w/ Advanced Gas Turbine - 90% CO2 Rem	GCC EGas 440 E/W CO2	408.81	424	439.19	454.39	469.58	484.78	499.97
0310.3C	GCC - 450 MW, IL Bituminous, EC/WC region, 90% CO2 removal	GCC TexQ 450 E/W CO2	367.9	383.61	399.32	415.04	430.75	446.46	462.17
10.5B	Coal gasification/CASH, 410 MW, IL Bituminous, SE Region	IGCASH	323.33	342.45	361.57	380.69	399.8	418.92	438.04
10.1A	GCC - 500 MW, entr. flow, medium integration, IL Bituminous, EC/WC region	GCCShell IL SC 568MW	344.44	358.88	373.32	387.76	402.2	416.64	431.08
10.1C	GCC - 568 MW, entr. flow, medium integration, IL Bituminous, EC/WC region	GCCShell	341.05	354.82	368.59	382.36	396.12	409.89	423.66
10.1D	IGCC - 500 MW, entr. flow, medium integration, Bituminous, EC/WC region	GCCShell	358.98	369.79	380.6	391.41	402.22	413.03	423.84
10.5A	IGCC - 600 MW, entr. flow, medium integration, Bituminous, SC region	IGCHAT 600 MW	303.54	318.37	333.2	348.03	362.86	377.69	392.52
0310.1A	GCC - 530 MW, entr. flow, medium integration, IL Bituminous, EC/WC region	GCC Shell 530 E/W Pi	320.27	331.89	343.52	355.15	366.78	378.41	390.04
10.1B	GCC - 568MW, entr. flow, medium integration, IL Bituminous, EC/WC region	GCCShell PT SC 568MW	316.79	328.85	340.9	352.96	365.01	377.07	389.12
0310.7A	GCC - 520 MW, Entrained Flow w/ Advanced Gas Turbine	GCC EGas 520 E/W Pit	293.16	305.04	316.92	328.81	340.69	352.57	364.45
0310.3B	IGCC - 510MW, entr. flow, medium integration, Bituminous, EC/WC region	GCC TexQ 510 E/W Pit	282.4	295.46	308.52	321.58	334.64	347.69	360.75
21.1	Geothermal, Brine, Binary, 2 x 13 MW, Air Cooled Heat Exchanger, West	Geoth 2x13MW	504.43	595.43	686.43	777.43	868.43	959.43	1050.43
21.2	Geothermal, Brine, Dual Flash, 24 MW, Air Cooled Heat Exchanger, West	Geoth 24MW	343.05	422.41	501.77	581.13	660.49	739.86	819.22
28.2	Nuclear - Advanced Light Water Reactor - Passive Safety - 600 MW - EC/WC	Nuc ALWR P	489.06	499.48	509.89	520.31	530.73	541.14	551.56
28.3	Nuclear - Advanced Liquid Metal Reactor - 3 x 496 MW - EC/WC	Nuc ALMR	453.6	463.41	473.22	483.03	492.84	502.64	512.45
28.1	Nuclear - Advanced Light Water Reactor - Evolutionary - 1350 MW - EC/WC	Nuc ALWR E	414.21	424.47	434.72	444.98	455.23	465.49	475.75
28.2B	Nuclear - Advanced Light Water Reactor - Passive Safety - 2x600 MW - EC/WC	Nuc ALWR P 2x600	405.25	415.48	425.71	435.94	446.17	456.4	466.64
25.2	Refuse Derived Fuel (RDF) Fired Stoker Plant, 40 MW, West	RDF Stoker W 40MW	1383.76	1498.88	1614	1729.12	1844.23	1959.35	2074.47
25.1	Municipal Solid Waste (MSW) Mass Burning, 40 MW, West	MSW Mass Burn W 40MW	1256.58	1371.4	1486.22	1601.05	1715.87	1830.69	1945.52
25.3	Scrap Tire-Fired, 30 MW, West Region	Scrap Tires W 40MW	748.58	778.08	807.59	837.09	866.59	896.09	925.6
26.2	Wood-Fired CFBC Power Plant, 50 MW, West Region	Wood FBC W 50MW	573.81	626.52	679.23	731.94	784.66	837.37	890.08
26.4A	Wood-Fired Gasification/Combined Cycle, 100 MW, West Region	Bio GCC Atm W 100MW	540.17	588.5	636.82	685.15	733.48	781.8	830.13
26.1	Wood-Fired Stoker Power Plant, 50 MW, West Region	Wood Stoker W 50MW	505.81	558.36	610.9	663.44	715.98	768.52	821.07
26.4B	Wood-Fired Gasification/Combined Cycle, 100 MW, West, Advanced (35% eff. pla	Bio GCC Pres W 100MW	487.44	521.38	555.31	589.25	623.19	657.13	691.07
26.3	Whole Tree Energy Boiler Power Plant, 100 MW, EC/WC region	Wood WTE W 100MW	383.41	412.79	442.17	471.55	500.93	530.32	559.7
27.1	RDF/Coal Cofired Boiler, 200 MW, West Region	RDF/Coal W 200MW	125.01	153.82	182.62	211.42	240.23	269.03	297.83
27.2	Wood/Coal Cofired Boiler, 200 MW, West Region	Wood/Coal W 200MW	116.53	145.45	174.37	203.29	232.21	261.13	290.05
27.3	TDF/Coal Cofired Boiler, 200 MW, West Region	TDF/Coal W 200MW	104.1	131.65	159.21	186.76	214.31	241.86	269.42
27.4	Wood Blend/Coal Cofired Boiler, 200 MW, West Region	Wood Blend/Coal	75.88	92.97	110.05	127.13	144.22	161.3	178.38

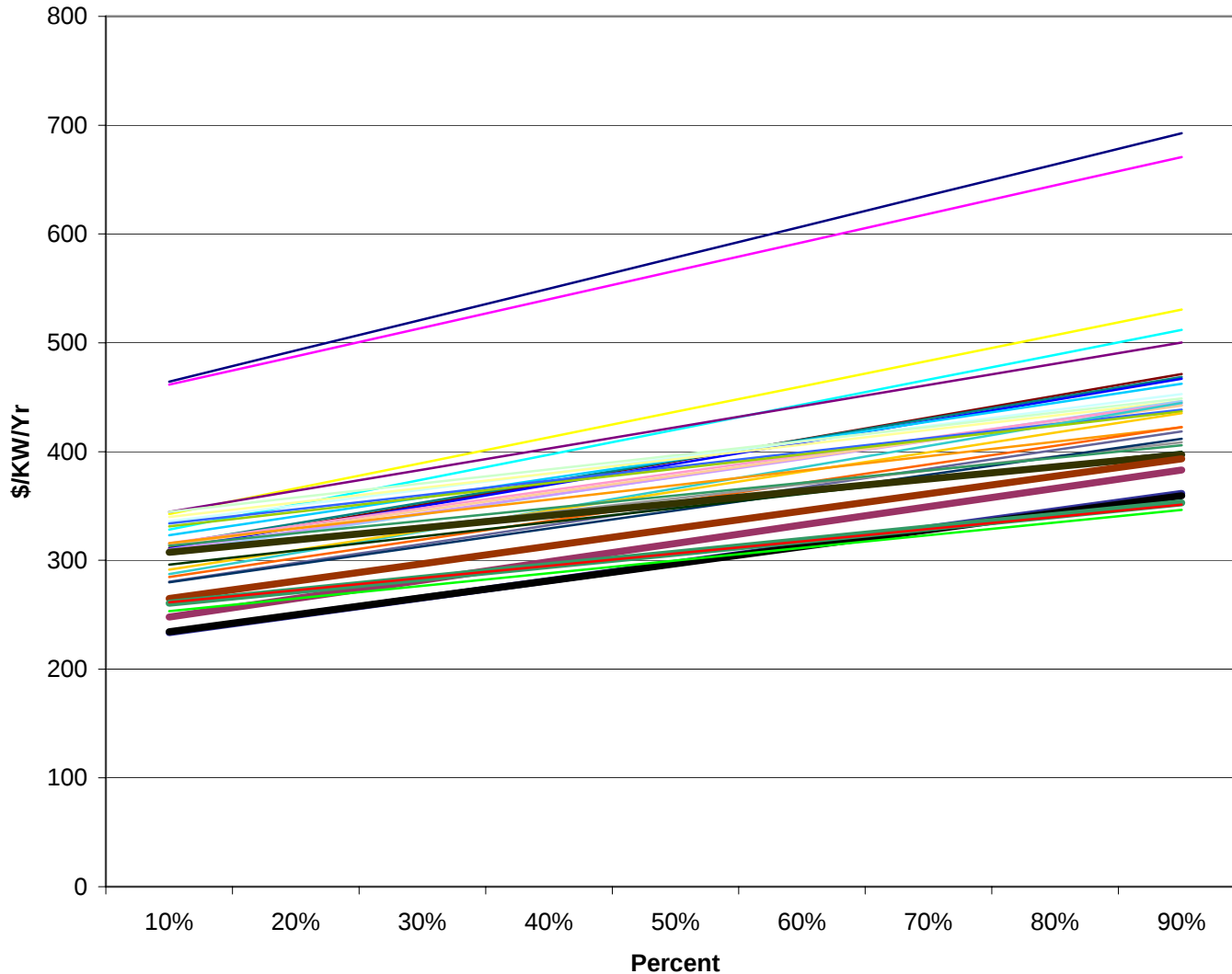
TAG #	Description	Name	10%	20%	30%	40%	50%	60%	70%
16	Combustion Turbine/Combined Cycle, Natural Gas, NE, 75 MW	CT/CC NE 75MW	279.99	338.88	397.76	456.64	515.52	574.4	633.28
316	Combustion Turbine/Combined Cycle, Natural Gas, NE, 75 MW	CT/CC NE 75MW	252.83	312.04	371.25	430.47	489.68	548.89	608.1
16.1	Combustion Turbine/Combined Cycle, Natural Gas, NE, 120 MW	CT/CC NE 120MW	223.76	280.01	336.26	392.51	448.76	505.01	561.26
16.2	Combustion Turbine/Combined Cycle, Natural Gas, NE, 165 MW	CT/CC NE 165MW	193.12	255.54	317.95	380.37	442.79	505.2	567.62
316.1	Combustion Turbine/Combined Cycle, 120 MW, Natural Gas, NE	CT/CC 120MW NE	203.27	259.25	315.23	371.21	427.19	483.16	539.14
316.2	Combustion Turbine/Combined Cycle, Natural Gas, NE, 165 MW	CT/CC NE 165MW	168.78	223.81	278.84	333.87	388.91	443.94	498.97
16.3C	Combustion Turbine/Combined Cycle, Natural Gas, NE, 235 MW	CT/CC NE 4CT	144.29	206.29	268.29	330.29	392.3	454.3	516.3
16.3A	Combustion Turbine/Combined Cycle, Natural Gas, NE, 255 MW	CT/CC NE 2CT	151.08	209.36	267.63	325.9	384.17	442.44	500.71
16.4	Combustion Turbine/Combined Cycle, Natural Gas, NE, 345 MW	CT/CC NE 345MW	155.34	212.11	268.88	325.64	382.41	439.18	495.95
16.3B	Combustion Turbine/Combined Cycle, Natural Gas, NE, 235 MW	CT/CC NE 3CT	145.24	203.5	261.76	320.03	378.29	436.56	494.82
16.3D	Combustion Turbine/Combined Cycle, Natural Gas, NE, 235 MW	CT/CC NE 4CT-2ST	145.02	203.27	261.52	319.77	378.03	436.28	494.53
16.3	Combustion Turbine/Combined Cycle, Natural Gas, NE, 235 MW	CT/CC NE 235MW	163.22	215.02	266.83	318.64	370.45	422.26	474.07
16.3E	Combustion Turbine/Combined Cycle, Natural Gas, NE, 235 MW	CT 4 units test new	143.12	201.38	259.63	317.88	376.13	434.39	492.64
0316.3E	Combustion Turbine/Combined Cycle, 235 MW Duct Fired, NE	CT/CC NE Duct Fired	155.8	207.53	259.26	310.98	362.71	414.44	466.16
0316.3F	Combustion Turbine/Combined Cycle, 235MW Distillate, NE	CT/CC NE Distillate	162.02	209.66	257.31	304.95	352.59	400.24	447.88
316.3	Combustion Turbine/Combined Cycle, Natural Gas, NE, 165 MW	CT/CC 235MW NE	149.91	201.52	253.13	304.74	356.36	407.97	459.58
16.5	Combustion Turbine/Combined Cycle, Natural Gas, NE, 400 MW	CT/CC NE 400MW	142.58	196.58	250.57	304.57	358.56	412.55	466.55
316.4	Combustion Turbine/Combined Cycle, Natural Gas, NE, 345 MW	CT/CC 345MW NE	137.16	187.5	237.85	288.19	338.53	388.88	439.22
0316.3A	Combustion Turbine/Combined Cycle, Natural Gas, NE, 165 MW	CT/CC NE 2CT	134.78	185.6	236.42	287.23	338.05	388.87	439.69
0316.3D	Combustion Turbine/Combined Cycle, Natural Gas, NE, 235 MW	CT/CC NE 4CT-2ST	128.14	178.92	229.7	280.48	331.25	382.03	432.81
0316.3B	Combustion Turbine/Combined Cycle, Natural Gas, NE, 165 MW	CT/CC NE 3CT	127.77	178.56	229.35	280.14	330.92	381.71	432.5
0316.3C	Combustion Turbine/Combined Cycle, Natural Gas, NE, 235 MW	CT/CC NE 4CT	124.59	175.37	226.15	276.93	327.71	378.49	429.26
20.2	Fuel Cell, Molten Carbonate, 2 MW, NE, Dispersed	MC FC, 2 MW	932.48	1003.65	1074.83	1145.98	1217.16	1288.35	1359.53
320.1	Fuel Cell, Phosphoric Acid, 0.2 MW, NE, Dispersed	PAFC 0.2MW NG NE	932.48	1003.65	1074.83	1145.98	1217.16	1288.35	1359.53
20.1D	Fuel Cell, Phosphoric Acid, 2MW, NE, Dispersed	PA FC, 2 MW	781.58	859.32	937.07	1014.79	1092.55	1170.25	1247.98
20.9A	Fuel Cell, Phosphoric Acid, 10 MW, NE, Dispersed	PAFC,10MWCapRepl	771.13	839.21	907.29	975.37	1043.45	1111.54	1179.61
20.1A	Fuel Cell, Phosphoric Acid, 10 MW, NE, Dispersed	PA FC, 10 MW	720.33	788.42	856.49	924.57	992.64	1060.77	1128.84
20.1E	Fuel Cell, Phosphoric Acid, 2.5 MW, NE, Dispersed	PA FC, 2.5 MW	644.25	718.86	793.47	868.08	942.71	1017.30	1091.93
0320.2A	Fuel Cell, Molten Carbonate, 0.25 MW, NE	MCFC 0.25MW NG NE	463.66	525.41	587.15	648.91	710.66	772.42	834.14
0320.2B	Fuel Cell, Molten Carbonate, 1 MW, NE	MCFC 1MW NG NE	394.83	451.14	507.44	563.76	620.03	676.34	732.65
0320.2C	Fuel Cell, Molten Carbonate, 2 MW, NE	MCFC 2MW NG NE	371.81	418.27	464.71	511.16	557.62	604.07	650.54
20.3A	Fuel Cell, Solid Oxide, .5 MW, NE, Dispersed	SolidOX FC, 0.5 MW	279.96	342.18	404.40	466.63	528.84	591.04	653.30
20.2A	Fuel Cell, Molten Carbonate, 10 MW, NE, Dispersed	MC FC, 10 MW	329.61	375.21	420.80	466.38	511.98	557.56	603.14
0320.3A	Fuel Cell, Solid Oxide, 0.25 MW, NE	SolidOX FC 0.25MW NE	272.38	330.78	389.18	447.57	505.98	564.39	622.77
0320.4C	Fuel Cell, PEM, 0.005MW, NE	PEM FC 0.005MW NG NE	427.20	429.45	431.68	433.94	436.16	438.40	440.65
0320.3C	Fuel Cell, Solid Oxide, 0.5 MW, NE	SolidOX FC 0.5WM NE	243.02	298.38	353.73	409.09	464.46	519.77	575.12
0320.3B	Fuel Cell, Solid Oxide, 2MW, NE	SolidOX FC 2MW NG NE	234.36	290.38	346.40	402.43	458.45	514.51	570.52
20.3B	Fuel Cell, Solid Oxide, 2 MW, NE, Dispersed	SolidOX FC, 2 MW	215.69	276.66	337.65	398.62	459.59	520.55	581.56
20.3C	Fuel Cell, Solid Oxide, 10 MW, NE, Dispersed	SolidOX FC, 10 MW	203.68	253.29	302.88	352.50	402.08	451.70	501.29
0320.4B	Fuel Cell, Proton Exchange Membrane, 0.25MW, NE	PEM FC 0.25MW NG NE	330.94	333.16	335.39	337.61	339.84	342.06	344.31
20.3D	Fuel Cell, Solid Oxide, 25 MW, NE, Dispersed	SolidOX FC, 25 MW	176.81	223.94	271.08	318.20	365.34	412.44	459.59
0320.3D	Fuel Cell, Solid Oxide, 25 MW, NE	SolidOXFC 25MW NG NE	153.91	195.84	237.76	279.69	321.62	363.56	405.45
0320.2D	Fuel Cell, Molten Carbonate, 20 MW, NE	MCFC 20MW NG NE	245.58	251.17	256.76	262.34	267.92	273.52	279.07
0320.4A	Fuel Cell, Proton Exchange Membrane, 0.25MW, Hydrogen, NE	PEM FC 0.25MW Hydrog	174.81	177.04	179.26	181.51	183.70	185.96	188.19

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15.5	Combustion Turbine, Aero derivative, Natural Gas, NE, 25 MW	CT Aero NE 25MW	285.24	381.92	478.6	575.28	671.96	768.65	865.33
15.6	Combustion Turbine, Aero derivative, Natural Gas, NE, 35 MW	CT Aero NE 35MW	283.63	387.9	492.18	596.45	700.73	805	909.28
15.0A	Combustion Turbine, Heavy Duty, Natural Gas, NE, 26MW, GE Frame 5	CT 26MW GE Frame 5	281.71	403.85	525.99	648.13	770.27	892.41	1014.55
315.1	Combustion Turbine, Heavy Duty, Natural Gas, NE, 25 MW, GE Frame 5	CT 25MW Aero T	273.97	375.02	476.08	577.13	678.18	779.24	880.29
15.0B	Combustion Turbine, LM6000 Sprint, Natural Gas, NE, 47 MW,	CT 47MW LM6000Sprint	236.67	333.42	430.17	526.92	623.66	720.41	817.16
15.7	Combustion Turbine, Aero derivative, Natural Gas, NE, 45 MW	CT Aero NE 45MW	227.25	314.42	401.6	488.77	575.94	663.11	750.28
315.7	Combustion Turbine, Aero derivative, Natural Gas, NE, 45 MW	CT 45MW Aero NE	222.86	317.08	411.31	505.54	599.76	693.99	788.22
315	Combustion Turbine, Heavy Duty, Natural Gas, NE, 50 MW	CT Frame 50MW NE	219.1	328.19	437.27	546.36	655.44	764.53	873.61
0315.7A	Combustion Turbine, Aero derivative, Natural Gas, NE, 2x45 MW	CT 2x45MW Aero NE	218.27	313.22	408.17	503.11	598.06	693.01	787.96
15.1	Combustion Turbine, Heavy Duty, Natural Gas, NE, 80MW	CT Frame NE 80MW	199.81	299.38	398.94	498.5	598.07	697.63	797.19
0315.7B	Combustion Turbine, Aero derivative, Natural Gas, NE, 4x45 MW	CT 4x45MW Aero NE	199	293.09	387.18	481.26	575.35	669.43	763.52
0315.7C	Combustion Turbine, Aero derivative, Natural Gas, NE, 8x45 MW	CT 8x45MW Aero NE	193.4	287.08	380.75	474.43	568.11	661.79	755.47
0315.0A	Combustion Turbine, Heavy Duty, Natural Gas, NE, 80 MW	CT Frame 80MW NE	189.85	292.01	394.16	496.32	598.48	700.63	802.79
15.3B	Combustion Turbine, Heavy Duty, Natural Gas, NE, 170MW	CT Frame NE 3x160MW	166.91	268.81	370.7	472.59	574.49	676.38	778.27
15.3C	Combustion Turbine, Heavy Duty, Natural Gas, NE, 170MW	CT Frame NE 4x160MW	165.83	267.83	369.82	471.82	573.82	675.82	777.82
315.2	Combustion Turbine Heavy Duty, 110 MW, Natural Gas, NE	CT Frame 110MW NE	163.49	260.7	357.92	455.13	552.34	649.56	746.77
15.3	Combustion Turbine, , Natural Gas, Dual Fuel, NE, 160MW	CT Frame7F NE 160MW	159.98	252.93	345.88	438.84	531.79	624.75	717.7
315.3	Combustion Turbine, 160MW, Natural Gas, NE	CT Frame 160MW NE	156.57	249.37	342.16	434.96	527.76	620.56	713.35
0315.3E	Combustion Turbine, 160MW, Distillate, NE	CT Frame 160 Distill	155.18	240.18	325.19	410.2	495.2	580.21	665.21
15.4	Combustion Turbine, Heavy Duty, Natural Gas, NE, 230 MW	CT Frame NE 230MW	150.19	235.63	321.08	406.53	491.98	577.42	662.87
0315.3A	Combustion Turbine Heavy Duty, 2x160MW, Natural Gas, NE	CT Frame 2x160MW NE	149.21	241.6	333.99	426.39	518.78	611.17	703.56
0315.3B	Combustion Turbine Heavy Duty, 3x160MW, Natural Gas, NE	CT Frame 3x160MW NE	146.62	238.89	331.16	423.43	515.69	607.96	700.23
315.4	Combustion Turbine, 230MW, Natural Gas, NE	CT Frame 230MW NE	145.29	233.01	320.74	408.46	496.18	583.91	671.63
0315.3D	Combustion Turbine Heavy Duty, 6x160MW, Natural Gas, NE	CT Frame 6x160MW NE	143.89	236.08	328.26	420.45	512.63	604.82	697.01
0315.3C	Combustion Turbine Heavy Duty, 4x160MW, Natural Gas, NE	CT Frame 4x160MW NE	138.44	223.67	308.9	394.14	479.37	564.6	649.83
37.1	Internal Combustion Engine (ICE), Dual Fuel, 1.6 MW, NE	ICE,Dual,NE,1.6MW	337.12	417.18	497.25	577.32	657.38	737.45	817.52
36.9	Internal Combustion Engine (Diesel), Natural Gas/Spark, 0.8MW, NE	ICESparkNG0.8MWNE	313.34	409.15	504.96	600.77	696.58	792.39	888.2
37.2	Internal Combustion Engine (ICE), Dual Fuel, 2.4 MW, NE	ICE,Dual,NE,2.4MW	280.42	362.54	444.66	526.77	608.89	691.01	773.13
36.2	ICE, NG/Spark, 2.2MW, NE	ICE,NG,NE,2.2MW	278.79	363.46	448.13	532.8	617.47	702.14	786.81
37.4	Internal Combustion Engine (ICE), Dual Fuel, 9.8 MW, NE	ICE,Dual,NE,9.8MW	275.9	350.97	426.05	501.13	576.21	651.29	726.37
37.3	Internal Combustion Engine (ICE), Dual Fuel, 5.6 MW, NE	ICE,Dual,NE,5.6MW	265.67	341.65	417.63	493.6	569.58	645.56	721.53
336.1	Internal Combustion Engine (ICE), 0.55 MW, NG, NE	ICE 0.55MW NG NE	254.2	340.45	426.69	512.94	599.18	685.42	771.67
36.3	ICE, NG/Spark, 5.3 MW, NE	ICE,NG,NE,5.3MW	234.19	307.45	380.72	453.98	527.25	600.51	673.78
36.7F	Internal Combustion Engine (ICE), Oil, 10.4 MW, East central	ICE,EC,Oil,10.4MW	232.2	300.7	369.2	437.7	506.19	574.69	643.19
36.7G	Internal Combustion Engine (ICE), Oil, 10.4 MW, West central	ICE,WC,Oil,10.4MW	232.2	300.7	369.2	437.7	506.19	574.69	643.19
36.7D	Internal Combustion Engine (ICE), Oil, 10.4 MW, NE	ICE,Oil,SC,10.4MW	226.59	289.47	352.36	415.25	478.14	541.02	603.91
36.7E	Internal Combustion Engine (ICE), Oil, 10.4 MW, NE	ICE,Oil,W,10.4MW	226.59	289.47	352.36	415.25	478.14	541.02	603.91
336.3	Internal Combustion Engine (ICE), Natural Gas/Spark, 5.3 MW, NE	ICE 5.3MW NG NE	222.16	287.85	353.55	419.24	484.94	550.63	616.33
0336.2A	Internal Combustion Engine (ICE), Natural Gas/Spark, 2.2MW, NE	ICE 2.2MW NG NE	222	298.37	374.74	451.11	527.47	603.84	680.21
36.7C	Internal Combustion Engine (ICE), Oil, 10.4 MW, NE	ICE,Oil,SE,10.4MW	213.85	269.18	324.5	379.83	435.15	490.48	545.8
36.4	ICE, Oil, 10.4 MW, W	ICE,Oil,W,0.6MW	213.29	289.93	366.57	443.22	519.86	596.5	673.15
36.5	ICE, Oil, 2.5 MW, NE	ICE,Oil,NE,2.5MW	212.94	281.03	349.12	417.21	485.3	553.39	621.48
36.7A	Internal Combustion Engine (ICE), Oil, 11 MW, NE	ICE,DIST,NE,10MW	201.98	256.63	311.27	365.92	420.56	475.2	529.85
336.5	Internal Combustion Engine (ICE), Oil, 2.5 MW, NE	ICE 2.5 MW Oil NE	200.43	261.04	321.65	382.27	442.88	503.49	564.11
0336.7A	Internal Combustion Engine (ICE), Oil, 11 MW, NE	ICE 11 MW Oil NE	189.39	245.38	301.36	357.34	413.32	469.3	525.28
336.4	Internal Combustion Engine (ICE), Oil, 0.55 MW, NE	ICE 0.55MW Oil NE	176	244.05	312.09	380.14	448.19	516.24	584.29
336.6	Internal Combustion Engine (ICE), Oil, 5 MW, NE	ICE 5MW Oil NE	171.01	229.3	287.6	345.9	404.2	462.49	520.79

TAG #	Description	Name	10%	20%	30%	40%	50%	60%	70%
38.1a	Small Combustion Turbine, Heavy Duty, Natural Gas, NE, 4.5MW	CT,NG,NE,	306.99	440.25	573.51	706.77	840.03	973.29	1106.55
38.7	Small Combustion Turbine, Heavy Duty, Distillate Fuel Oil, NE, 12.8MW	CT,Dist,NE,12.8MW	287.3	370.24	453.19	536.13	619.08	702.02	784.97
215.1	Combustion Turbine, Heavy Duty, Natural Gas, NE, 26 MW, GE Frame 5	CT 26MW GE Frame5	281.71	403.85	525.99	648.13	770.27	892.41	1014.55
38.1	Small Combustion Turbine, Heavy Duty, Natural Gas, NE, 4.5MW	SmlCT,NG,NE,4.5MW	280.44	391.89	503.34	614.79	726.24	837.69	949.14
38.5	Small Combustion Turbine, Heavy Duty, Distillate Fuel Oil, NE, 4.3MW	CT,DistFO,NE,4.3MW	273.15	369.43	465.7	561.97	658.24	754.51	850.78
0338.3A	Small Combustion Turbine, Aero-derivative, NG, NE, 12.8MW	SmCT 12.8 NG NE	271.79	358.72	445.64	532.57	619.5	706.42	793.35
38.2	Small Combustion Turbine, Heavy Duty, Natural Gas, NE, 8.9MW	Small CT,NG,NE,8.9MW	250.39	355.63	460.86	566.09	671.32	776.56	881.79
38.4	Combustion Turbine, Small, Natural Gas, NE, 22.5MW	CT,NG,NE,38.4MW	250.2	342.97	435.74	528.51	621.28	714.05	806.82
0338.7A	Small Combustion Turbine, Heavy Duty, Distillate Fuel Oil, NE, 12.6MW	SmCT 12.6MW Oil NE	243.19	314.38	385.58	456.77	527.96	599.15	670.34
0338.1A	Small Combustion Turbine, Heavy Duty, 4.7MW, Natural Gas, NE	SmCT 4.7MW NG NE	243.08	342.39	441.7	541.02	640.33	739.64	838.95
38.8	Small Combustion Turbine, Heavy Duty, Distillate Fuel Oil, NE, 23.1MW	CT,Dist,NE,23.10MW	238.71	321.44	404.18	486.91	569.65	652.38	735.11
38.3	Small Combustion Turbine, Heavy Duty, Distillate Fuel Oil, NE, 8.5MW	Small CT,NG,NE,13MW	236.72	335.94	435.16	534.39	633.61	732.83	832.05
215.2	Combustion Turbine, LM6000 Sprint, Natural Gas, NE, 47 MW	CT47MW LM6000 Sprint	236.51	333.26	430.01	526.76	623.5	720.25	817
38.6	Small Combustion Turbine, Heavy Duty, Distillate Fuel Oil, NE, 8.5MW	CT,DistFO,NE,8.5MW	234.35	326.03	417.71	509.39	601.06	692.74	784.42
0338.4A	Small Combustion Turbine, Aero-Derivative, Natural Gas, NE, 23.2MW	SmCT 23.2MW NG NE	225.2	307.87	390.54	473.21	555.89	638.56	721.23
0338.2A	Small Combustion Turbine, Heavy Duty, 9.4MW, Natural Gas, NE	SmCT 9.4MW NG NE	222.06	315.94	409.83	503.71	597.6	691.48	785.37
0338.5A	Small Combustion Turbine, Heavy Duty, Distillate Fuel Oil, NE, 4.5MW	SmCT 4.5MW Oil NE	219.01	301.25	383.5	465.74	547.98	630.23	712.47
40.1	MicroTurbine, West, Natural Gas, 30kw	MicroTurb,W,NG,30kw	217.92	317.59	417.26	516.93	616.6	716.28	815.95
40.2	MicroTurbine, West, Natural Gas, 40kw	MicroTurb,W,NG,40kw	217.92	317.59	417.26	516.93	616.6	716.28	815.95
40.3	MicroTurbine, West, Natural Gas, 50kw	MicroTurb,W,NG,50kw	202.21	301.88	401.55	501.22	600.9	700.57	800.24
0338.8A	Small Combustion Turbine, Heavy Duty, Distillate Fuel Oil, NE, 22.8MW	SmCT 22.8MW Oil NE	200.41	271.75	343.1	414.45	485.79	557.14	628.49
0338.6A	Small Combustion Turbine, Heavy Duty, Distillate Fuel Oil, NE, 9MW	SmCT 9MW Oil NE	198.03	276.38	354.72	433.06	511.4	589.74	668.09
30.2	Lead Acid Battery Energy Storage - Heavy Duty - 1 Hour Discharge - 20 MW - EC/WC	LeadBat-HD	2858.60	2968.89	3079.15	3189.45	3299.72	3409.99	3520.26
30.1	Lead Acid Battery Energy Storage - Light Duty - 1 Hour Discharge - 20 MW - EC/WC	LeadBat-LD	2447.09	2557.38	2667.66	2777.94	2888.22	2998.50	3108.80
34.1	Super Conducting Magnetic Energy Storage - 2 Hour Storage - 500 MW - EC/WC	supconmags	2103.72	2193.92	2284.13	2374.31	2464.49	2554.68	2644.92
31.1	Advanced Battery Energy Storage - 3 Hour Discharge - 20 MW - EC/WC	AdvBatRegenesys	1468.16	1578.45	1688.73	1799.02	1909.29	2019.57	2129.83
31.2	Advanced Battery Energy Storage - 5 Hour Discharge - 20 MW - EC/WC	AdvBatSodSul	1107.59	1217.87	1328.16	1438.43	1548.72	1659.00	1769.27
33.1A	Compressed Air Energy Storage, Rock Cavern, 350 MW, Northeast	CAES R350	549.92	569.03	588.14	607.25	626.36	645.47	664.58
33.2A	Compressed Air Energy Storage with Humid Air Turbine (CASH), Rock, 350 MW, NE	CASH R350	537.67	561.61	585.55	609.49	633.43	657.37	681.31
33.1C	Compressed Air Energy Storage, Porous Media, 350 MW, Northeast	CAES P350	528.77	547.96	567.14	586.33	605.51	624.7	643.88
32.2	Pumped Hydro Energy Storage - Underground - 3 x 667 MW - Northeast	UndrPHydro	523.77	674.4	825.03	975.66	1126.29	1276.92	1427.54
33.1B	Compressed Air Energy Storage, Salt Cavern, 350 MW, Northeast	CAES S350	521.67	542.78	563.89	585	606.11	627.22	648.33
33.2C	Compressed Air Energy Storage with Humid Air Turbine (CASH), Porous, 350 MW, NE	CASH P350	517.65	541.02	564.38	587.74	611.1	634.47	657.83
33.2B	Compressed Air Energy Storage with Humid Air Turbine (CASH), Salt, 350 MW, NE	CASH S350	517.4	540.77	564.13	587.49	610.85	634.22	657.58
33.2D	Compressed Air Energy Storage with Humidification (CASH), Salt, 528 MW, SE	CASH Salt SE 528MW	433.64	450.25	466.86	483.47	500.09	516.7	533.31
32.1	Pumped Hydro Energy Storage - Conventional - 3 X 350 MW - Northeast	PumpHydro	371.19	520.72	670.24	819.76	969.28	1118.8	1268.32
32.1E	Pumped Hydro Energy Storage - Conventional - 3 X 350 MW - Northeast	PMPHydroRollcoal	349.7	477.73	605.76	733.79	861.82	989.85	1117.88

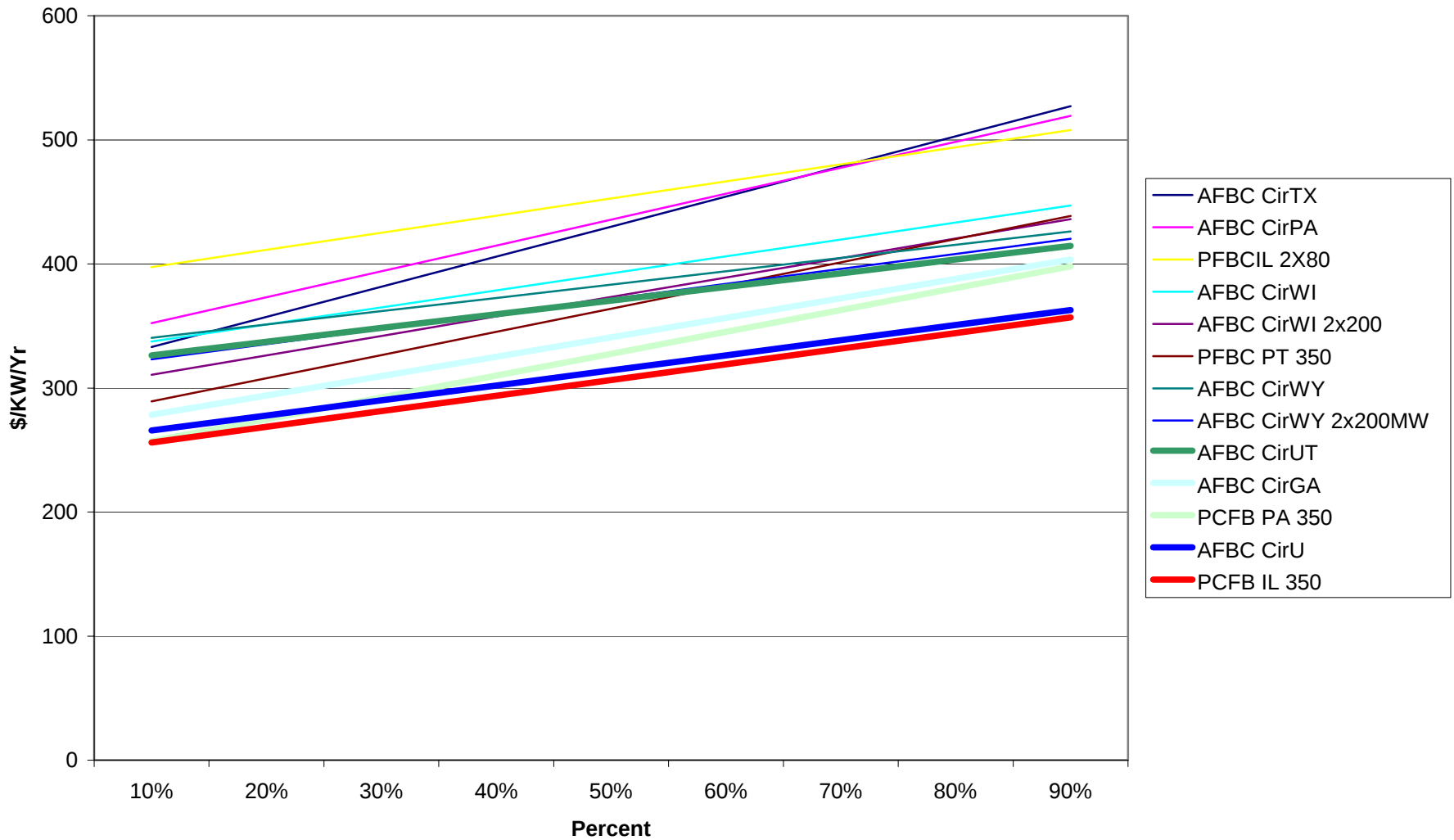
TAG #	Description	Name	10%	20%	30%	40%	50%	60%	70%
22.1A	Solar Photovoltaic - Fixed Flat Plate - 1 MW - West Region	PV Flat W 1x1MW	1577.3	1577.3	1577.3	1577.3	1577.3	1577.3	1577.3
22.4A	Solar Photovoltaic - Fixed Flat Plate - 1 MW - West Region	PV Flat NE 1x1MW	1538.72	1538.72	1538.72	1538.72	1538.72	1538.72	1538.72
22.1B	Solar Photovoltaic - Fixed Flat Plate - 5 MW - West Region	PV Flat W 1x5MW	1265.89	1265.89	1265.89	1265.89	1265.89	1265.89	1265.89
22.1D	Solar Photovoltaic - One Axis Tracking - 1 MW - West Region	PV Tracking W 1x1MW	1244.01	1244.01	1244.01	1244.01	1244.01	1244.01	1244.01
22.4B	Solar Photovoltaic - Fixed Flat Plate - 5 MW - West Region	PV Flat NE 1x5MW	1235.12	1235.12	1235.12	1235.12	1235.12	1235.12	1235.12
22.4D	Solar Photovoltaic - One Axis Tracking - 1 MW - West Region	PV Tracking NE 1x1MW	1202.69	1202.69	1202.69	1202.69	1202.69	1202.69	1202.69
22.1C	Solar Photovoltaic - Fixed Flat Plate - 50 MW - West Region	PV Flat W 10x5MW	1156.02	1156.02	1156.02	1156.02	1156.02	1156.02	1156.02
22.4C	Solar Photovoltaic - Fixed Flat Plate - 50 MW - West Region	PV Flat NE 10x5MW	1127.85	1127.85	1127.85	1127.85	1127.85	1127.85	1127.85
22.3A	Solar Photovoltaic - Fresnel Lens High Conc. PV - 1 MW - West Region	PV HighConc W 1x1MW	1124.19	1124.19	1124.19	1124.19	1124.19	1124.19	1124.19
22.5A	Solar Photovoltaic - Two Axis Tracking - 1 MW - West Region	PV Tracking W 1x1MW	1086.44	1086.44	1086.44	1086.44	1086.44	1086.44	1086.44
22.4E	Solar Photovoltaic - One Axis Tracking - 5 MW - West Region	PV Tracking NE 1x5MW	1043.16	1043.16	1043.16	1043.16	1043.16	1043.16	1043.16
22.5D	Solar Photovoltaic - Two Axis Tracking - 1 MW - West Region	PV Tracking SC 1x1MW	1006.32	1006.32	1006.32	1006.32	1006.32	1006.32	1006.32
22.2D	Solar Photovoltaic - One Axis Tracking - 1 MW - SE	PV Tracking SE 1x1MW	999.67	999.67	999.67	999.67	999.67	999.67	999.67
22.1E	Solar Photovoltaic - One Axis Tracking - 5 MW - West Region	PV Tracking W 1x5MW	998.59	998.59	998.59	998.59	998.59	998.59	998.59
22.1F	Solar Photovoltaic - One Axis Tracking - 50 MW - West Region	PV Tracking W 10x5MW	905.2	905.2	905.2	905.2	905.2	905.2	905.2
22.2A	Solar Photovoltaic - Fixed Flat Plate - 1 MW - SE	PV Flat SE 1x1MW	903	903	903	903	903	903	903
22.4F	Solar Photovoltaic - One Axis Tracking - 50 MW - West Region	PV Tracking NE 10x5M	882.85	882.85	882.85	882.85	882.85	882.85	882.85
22.5B	Solar Photovoltaic - Two Axis Tracking - 5 MW - West Region	PV Tracking W 1x5MW	868.93	868.93	868.93	868.93	868.93	868.93	868.93
22.3B	Solar Photovoltaic - Fresnel Lens High Conc. PV - 5 MW - West Region	PV HighConc W 1x5MW	865.87	865.87	865.87	865.87	865.87	865.87	865.87
22.2E	Solar Photovoltaic - One Axis Tracking - 5 MW - SE	PV Tracking SE 1x5MW	805.34	805.34	805.34	805.34	805.34	805.34	805.34
22.5C	Solar Photovoltaic - Two Axis Tracking - 50 MW - West Region	PV Tracking W 10x5MW	778.86	778.86	778.86	778.86	778.86	778.86	778.86
22.5E	Solar Photovoltaic - Two Axis Tracking - 5 MW - West Region	PV Tracking SC 1x5MW	750.56	750.56	750.56	750.56	750.56	750.56	750.56
22.5G	Solar Photovoltaic - Two Axis Tracking - 50 MW - West Region	PV Tracki	750.29	750.29	750.29	750.29	750.29	750.29	750.29
22.2F	Solar Photovoltaic - One Axis Tracking - 50 MW - SE	PV Track SE 10x5MW	728.07	728.07	728.07	728.07	728.07	728.07	728.07
22.2B	Solar Photovoltaic - Fixed Flat Plate - 5 MW - SE	PV Flat SE 1x5MW	725.57	725.57	725.57	725.57	725.57	725.57	725.57
22.3C	Solar Photovoltaic - Fresnel Lens High Conc. PV - 50 MW - West Region	PV HighConc W 10x5MW	703.15	703.15	703.15	703.15	703.15	703.15	703.15
22.5F	Solar Photovoltaic - Two Axis Tracking - 50 MW - West Region	PV Tracking SC 10x5M	672.85	672.85	672.85	672.85	672.85	672.85	672.85
22.2C	Solar Photovoltaic - Fixed Flat Plate - 50 MW - SE	PV Flat SE 10x5MW	657.11	657.11	657.11	657.11	657.11	657.11	657.11
23.4	Solar Thermal - Dish Engine - 1 MW - West Region	Solar Therm W 1MW	1257	1257	1257	1257	1257	1257	1257
23.3	Solar Thermal - Power Tower - 30 MW - West Region	Solar Therm W 30MW	857.83	857.83	857.83	857.83	857.83	857.83	857.83
23.1	Solar Thermal - Parabolic Trough - 80 MW - West Region	Solar Therm W 80MW	550.64	550.64	550.64	550.64	550.64	550.64	550.64
23.2	Solar Thermal - Parabolic Trough - 200 MW - West Region	Solar Therm W 200MW	498.63	503.06	507.5	511.94	516.37	520.81	525.25
24.4	Wind Turbine - Class 4 Wind Speed - West Region	Wind Cl 4 W 2x750kW	302.85	302.85	302.85	302.85	302.85	302.85	302.85
324	Wind Turbine - Variable Speed - West Region	Wind Var 10x1.5MW	249.63	249.63	249.63	249.63	249.63	249.63	249.63
24.7	Wind Turbine - Class 6 Wind Speed - West Region	Wind Cl 6 W 2x750kW	235.68	235.68	235.68	235.68	235.68	235.68	235.68
24.2	Wind Turbine - High Production Volume - 350 kW - EC/WC Region	Wind_EC/WC	228.48	228.48	228.48	228.48	228.48	228.48	228.48
24.6	Wind Turbine - Class 4 Wind Speed - West Region	Wind Cl 4 W 50x750kW	224.95	224.95	224.95	224.95	224.95	224.95	224.95
324.1	Wind Turbine - Variable Speed - West Region	Wind Var 34x1.5MW	223.04	223.04	223.04	223.04	223.04	223.04	223.04
24.6B	Wind Turbine - Class 4 Wind Speed - West Region	Wind Cl 4	221.81	221.81	221.81	221.81	221.81	221.81	221.81
24.6A	Wind Turbine - Class 4 Wind Speed - West Region	Wind Cl 4 W 100x750M	212.14	212.14	212.14	212.14	212.14	212.14	212.14
24.5	Wind Turbine - Class 4 Wind Speed - West Region	Wind Cl 4 W 10x750kW	204.28	204.28	204.28	204.28	204.28	204.28	204.28
24.8	Wind Turbine - Class 6 Wind Speed - West Region	Wind Cl 6 W 10x750kW	204.28	204.28	204.28	204.28	204.28	204.28	204.28
24	Wind Turbine - Variable Speed - West Region	Wind Var W 50x750kW	192.68	192.68	192.68	192.68	192.68	192.68	192.68
324.2	Wind Turbine - Variable Speed - West Region	Wind Var 67x1.5MW	192.68	192.68	192.68	192.68	192.68	192.68	192.68
24.9	Wind Turbine - Class 6 Wind Speed - West Region	Wind Cl 6 W 50x750kW	174.19	174.19	174.19	174.19	174.19	174.19	174.19

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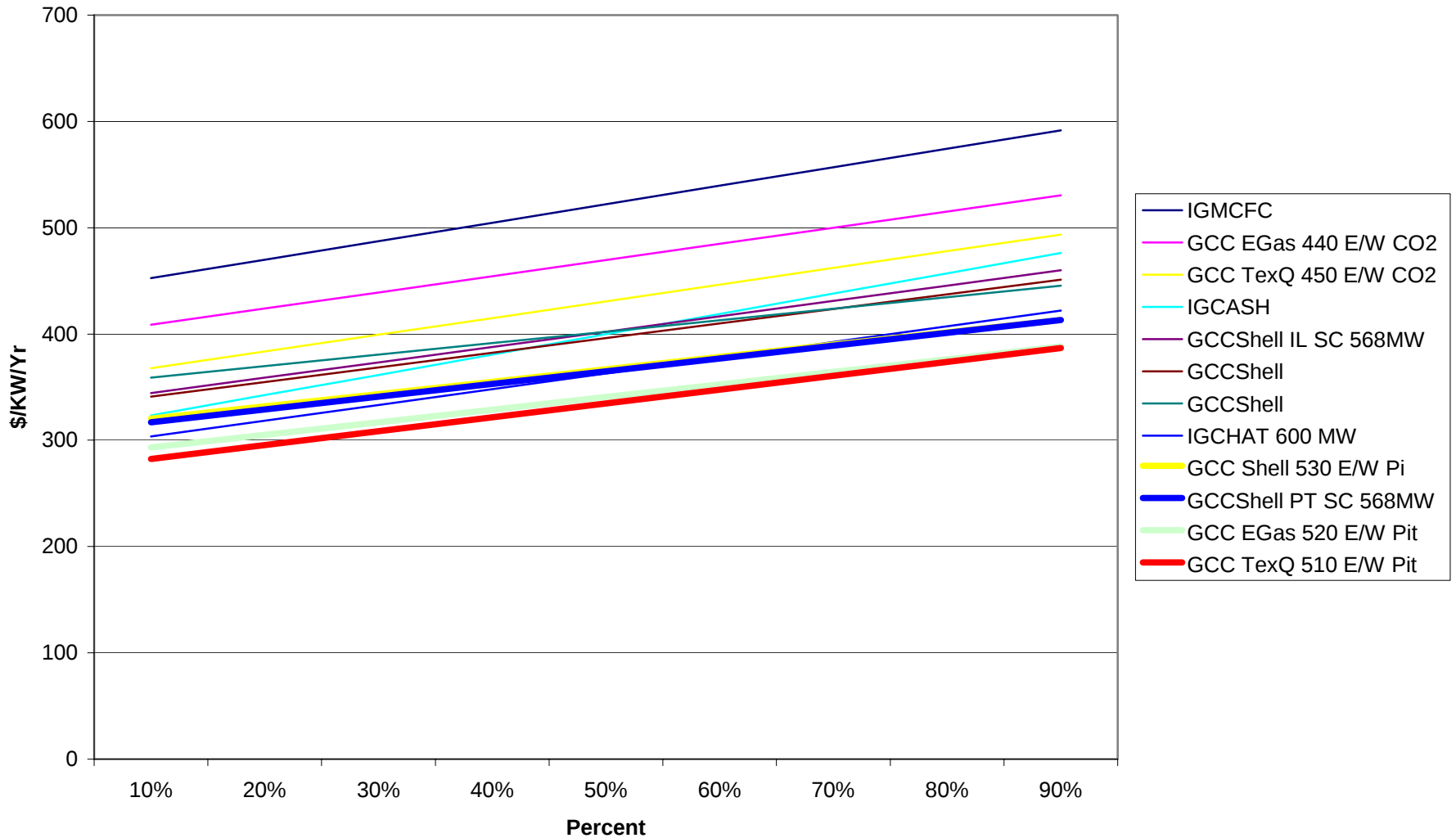


- PC 400 NE 90%CO2 Sub
- PC 400 NE 90%CO2 SC
- PC LSD TX
- PC LSD WV
- PC SupLSFO
- PC LSFO PA
- PC Adv Sup
- PC LSD TX
- PC LSFO PA
- PC LSFO IL
- PC Sup LSD
- PC LSD WY
- PC 400 NE Base Pit8
- PC 400 NE Pit8 SC
- PC Sup LSFO
- PC Sup LSFO
- PC WBG IL
- PC LSFO PA
- PC LSFO WY
- PC LSD WY
- PC LSD UT
- PC 2x400 NE Pit8 Sub
- PC LSFO KY
- PC LSFO
- PC LSFO 400MW E/W IL
- PC 400 E/W WYSub
- PC LSFO WY
- PC LSD WI
- PC LSD WV
- PC 1x800 NE Pit8 Sub
- PC 400 SE WVBit Sub
- PC LSD GA
- PC LSFO W
- PC LSD UT
- PC 400 W UTBit Sub

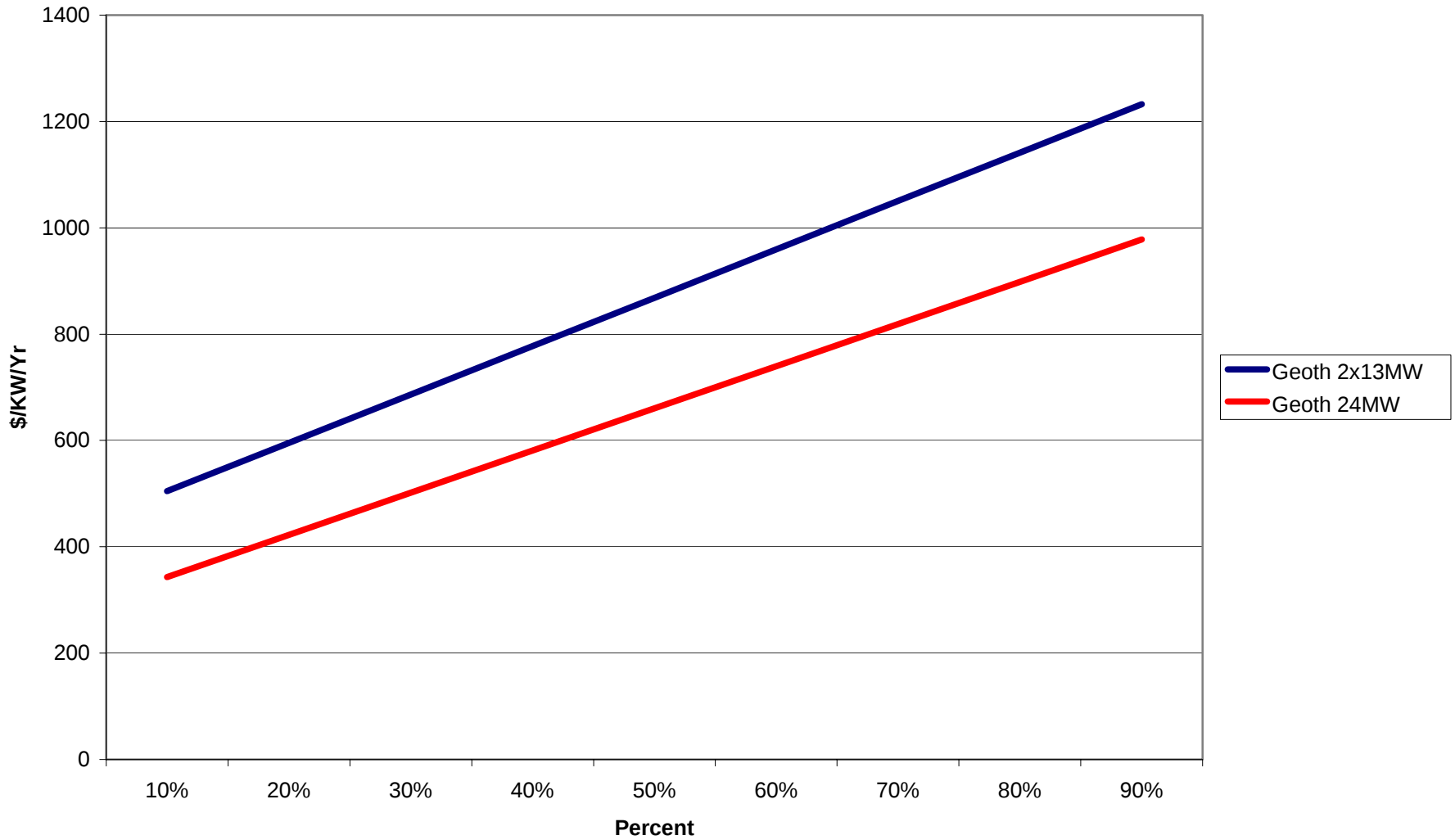
EPRI TAG® Fluidized Bed Technologies



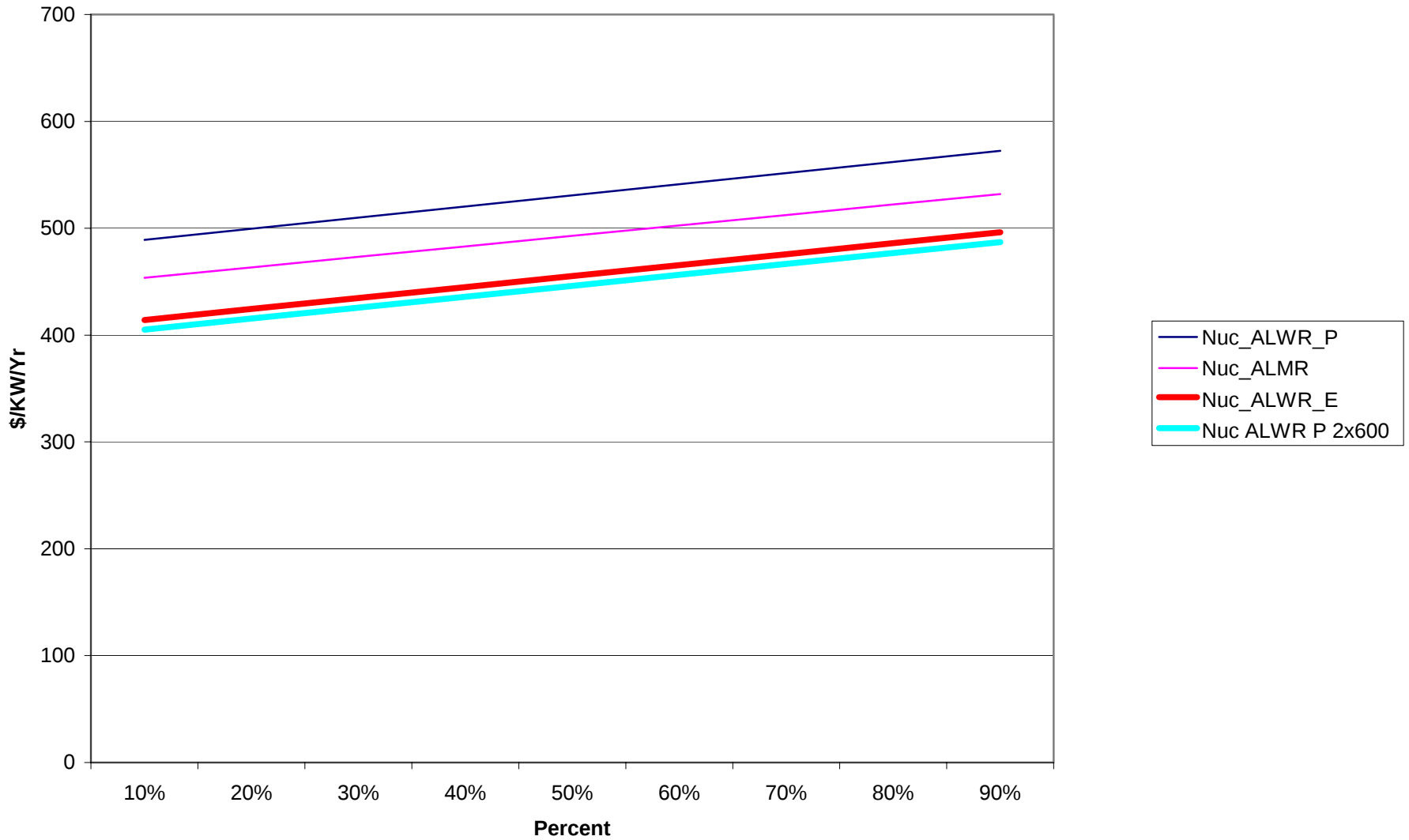
EPRI TAG® Coal Gassification Technologies



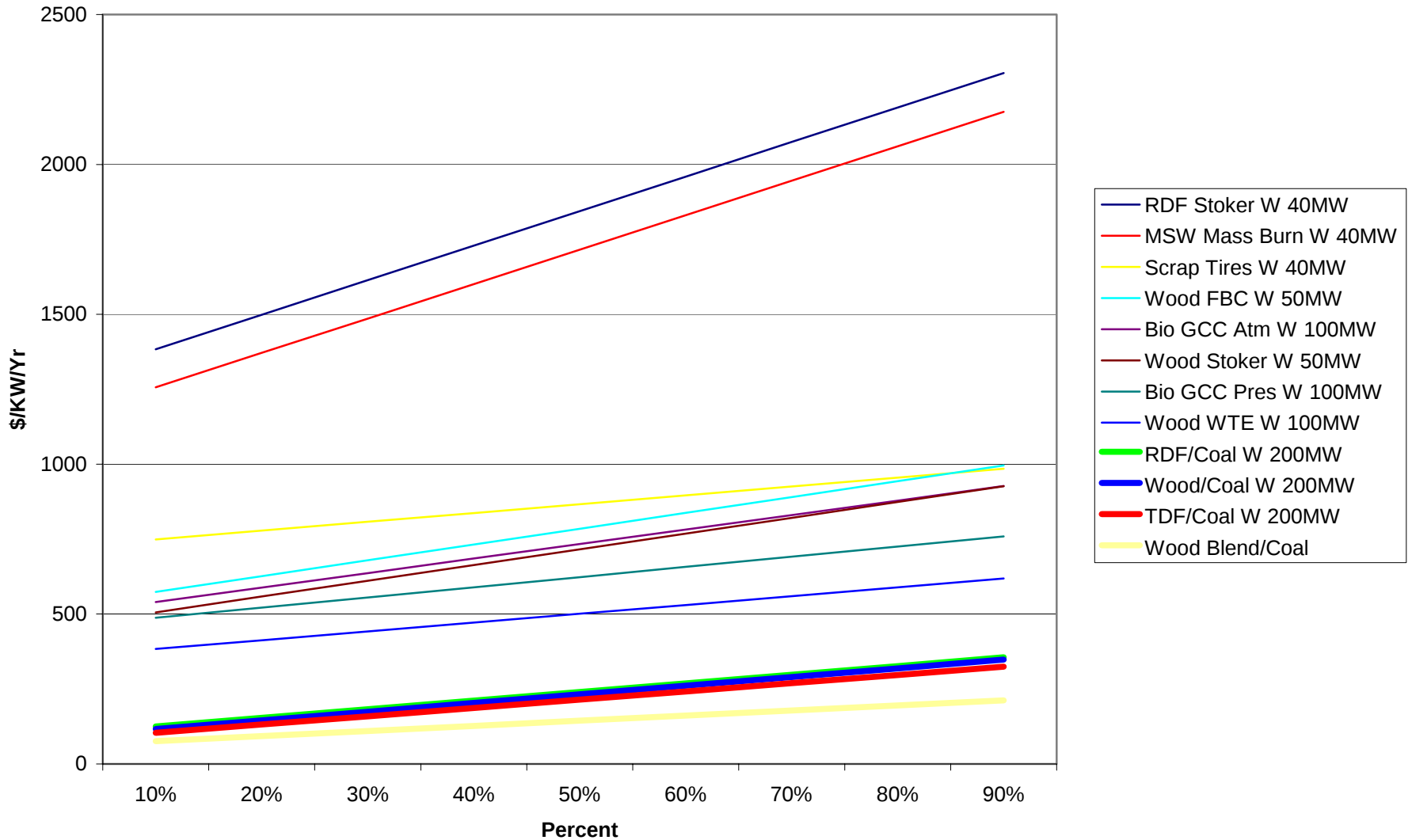
EPRI TAG®
Fuel Cell Technologies



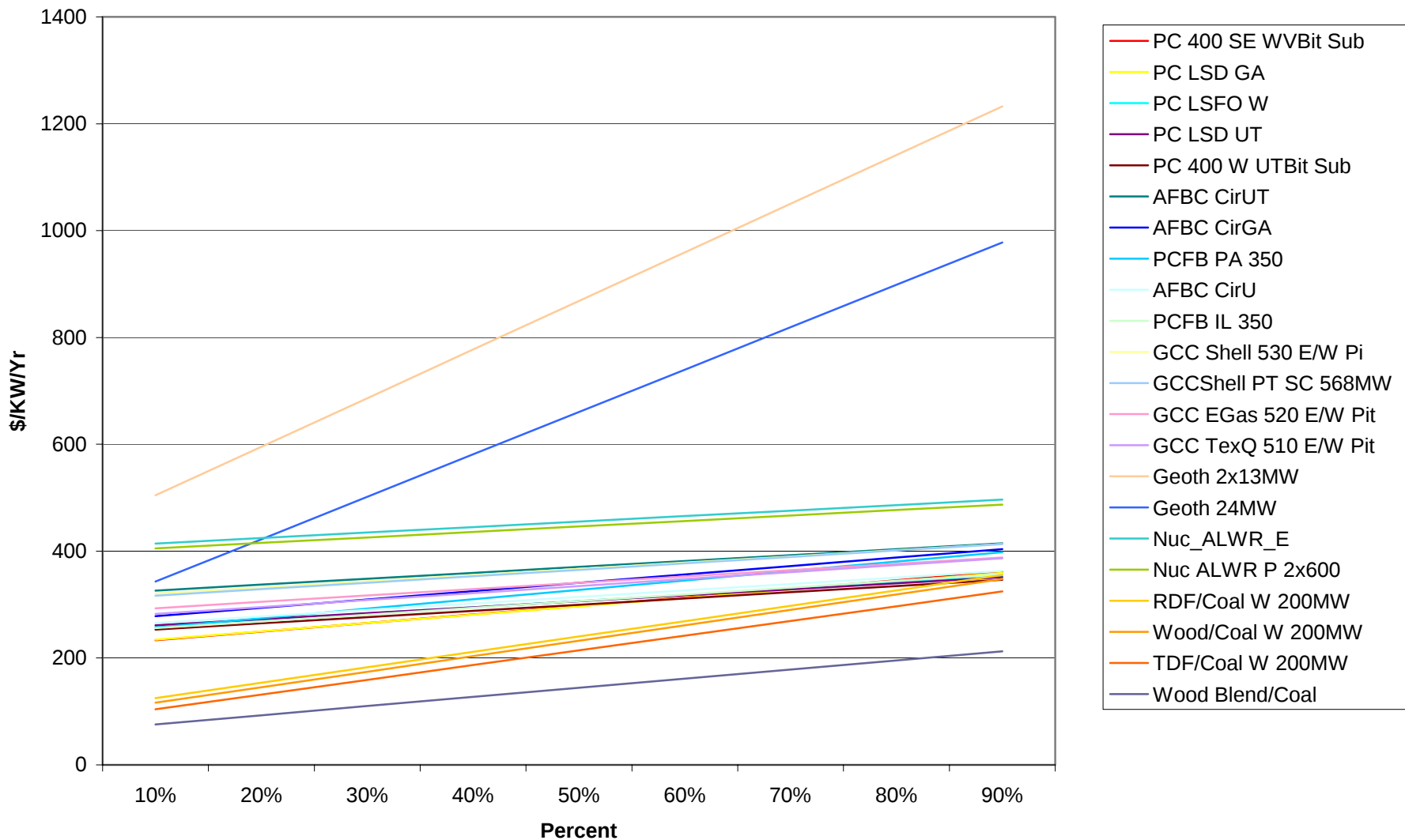
EPRI TAG® Nuclear Technologies



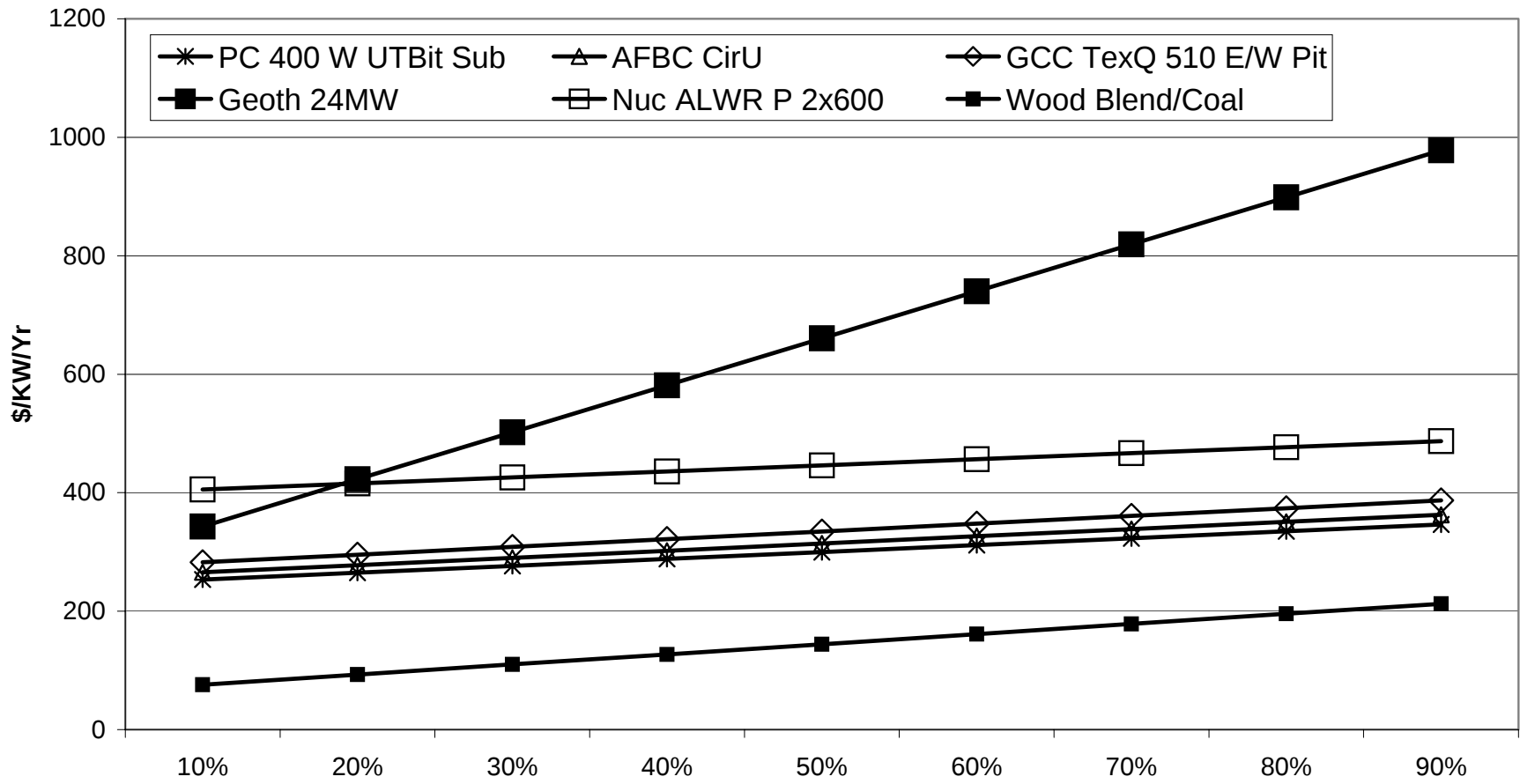
EPRI TAG® Waste Burning Technologies



EPRI TAG® Base-Load Technologies

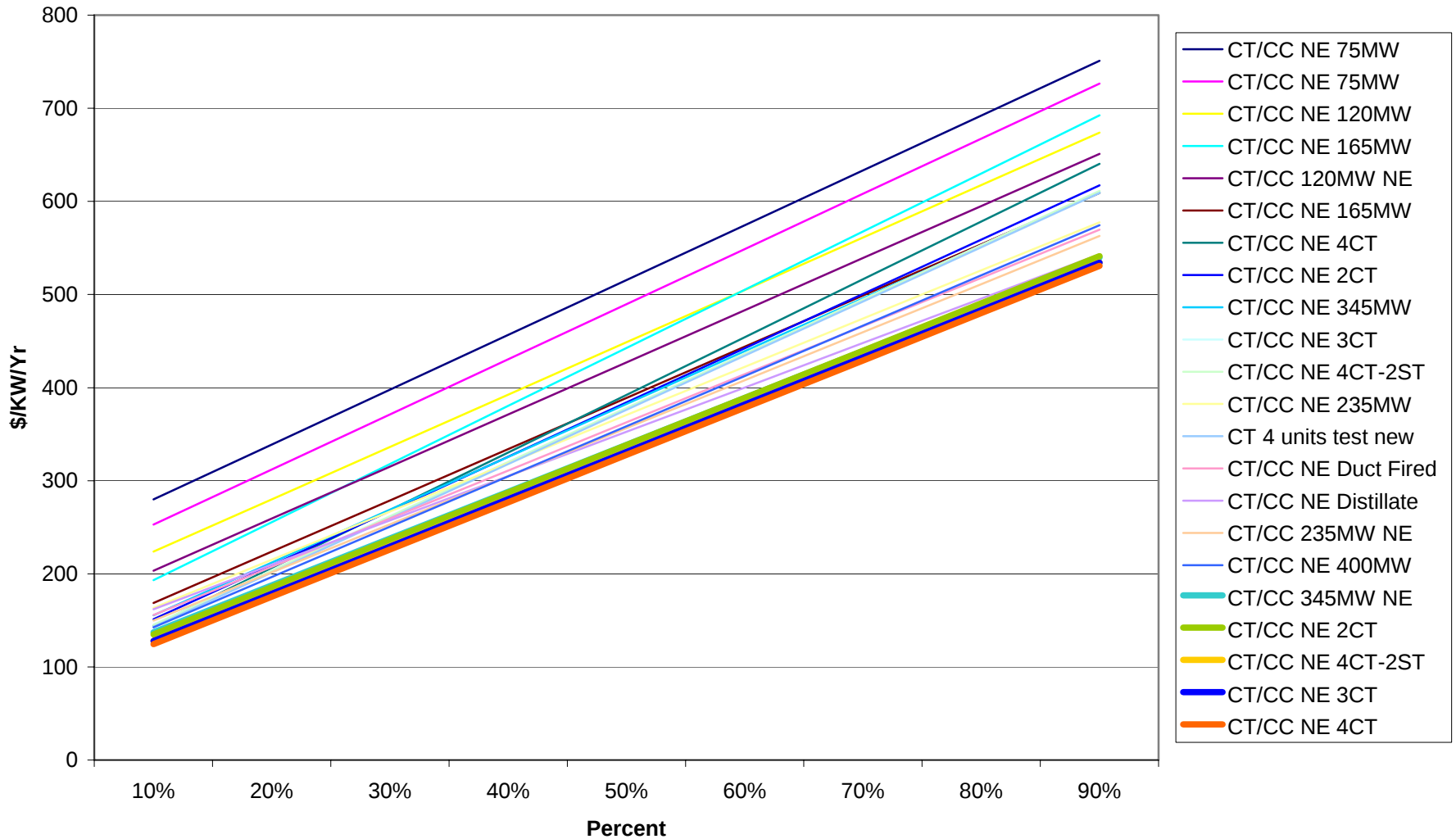


Best in EPRI TAG® Class Base Supply Technologies

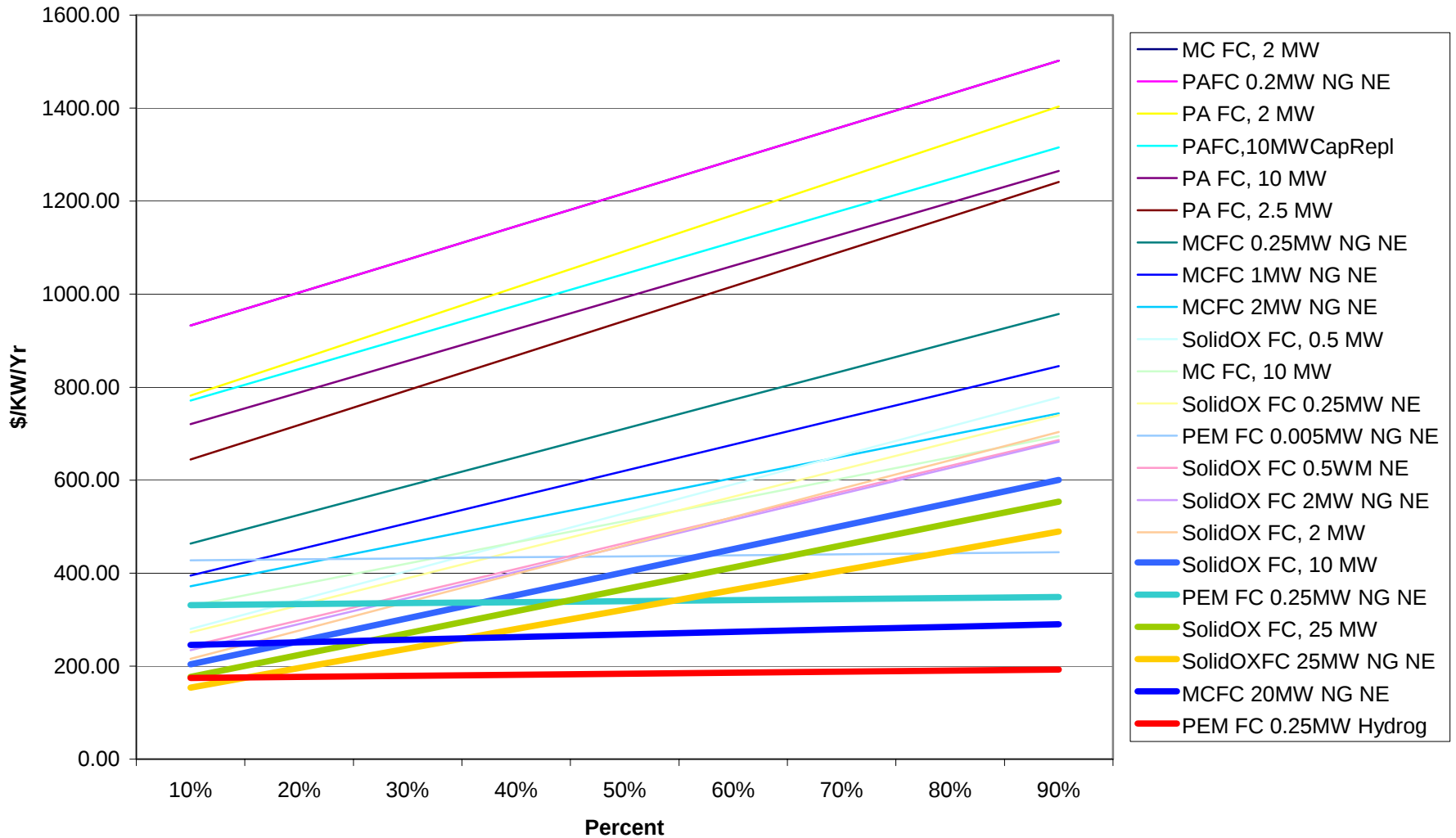


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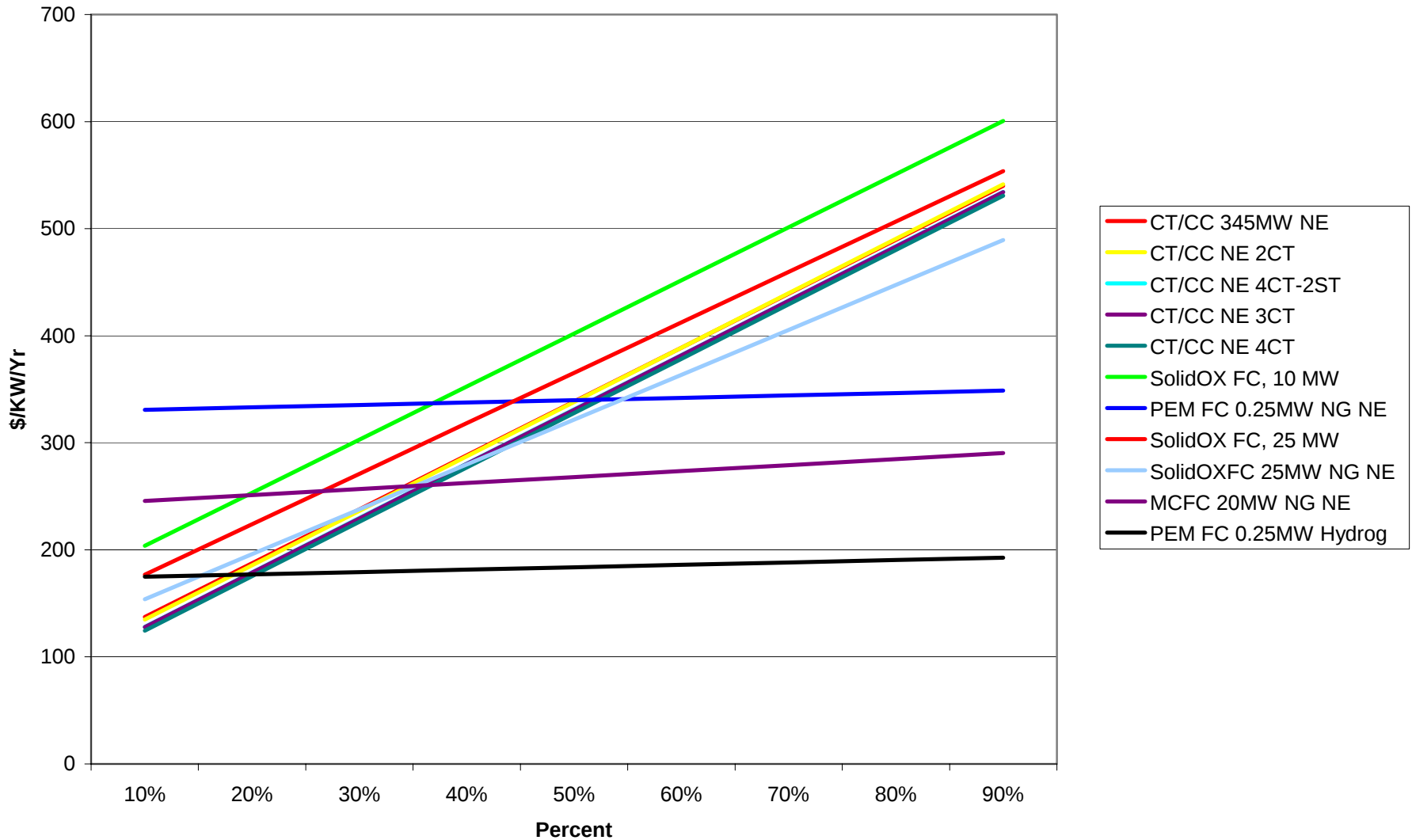
Combustion Turbine combined Cycle Technologies



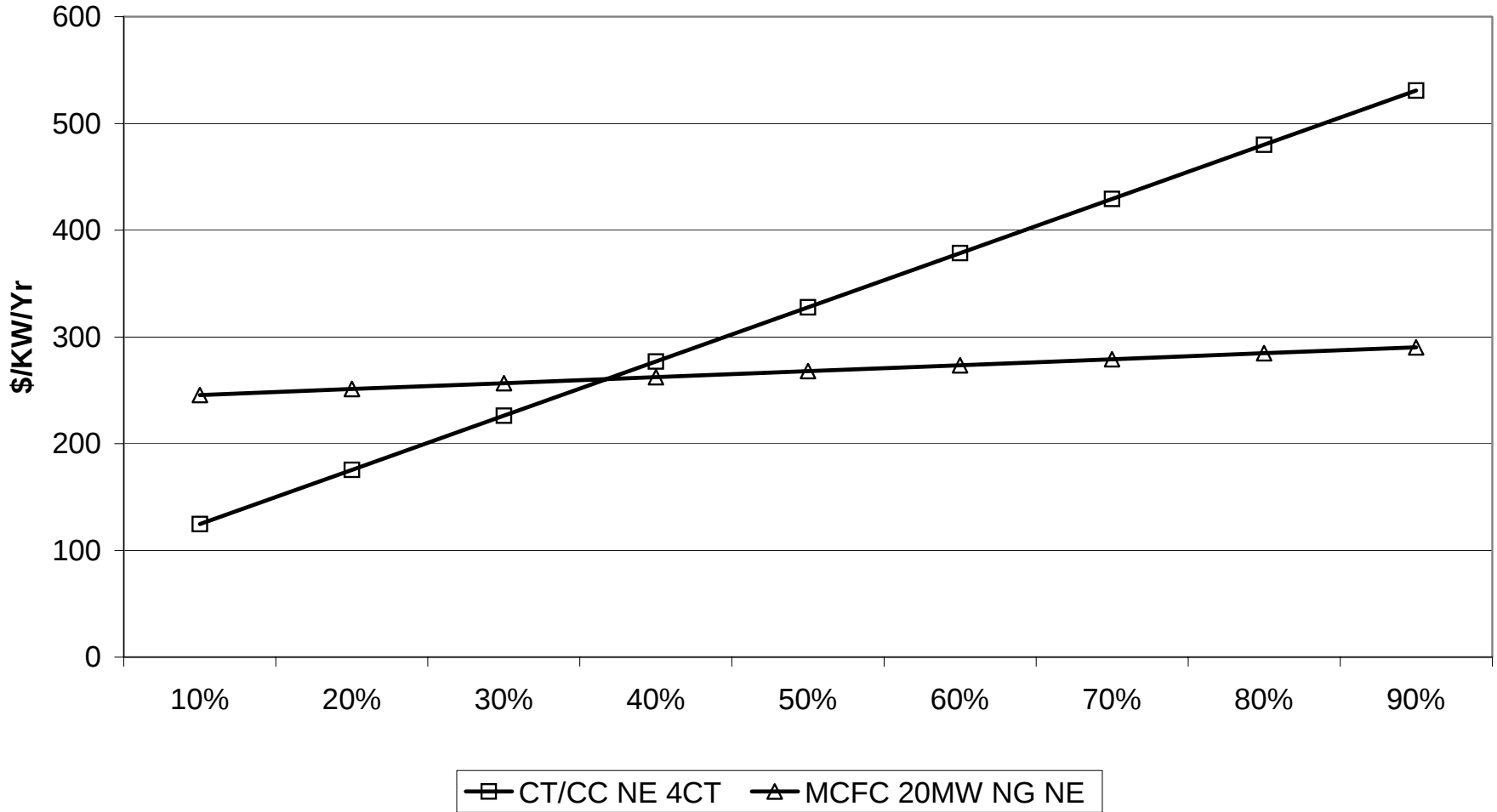
EPRI TAG® Fuel Cell Technologies



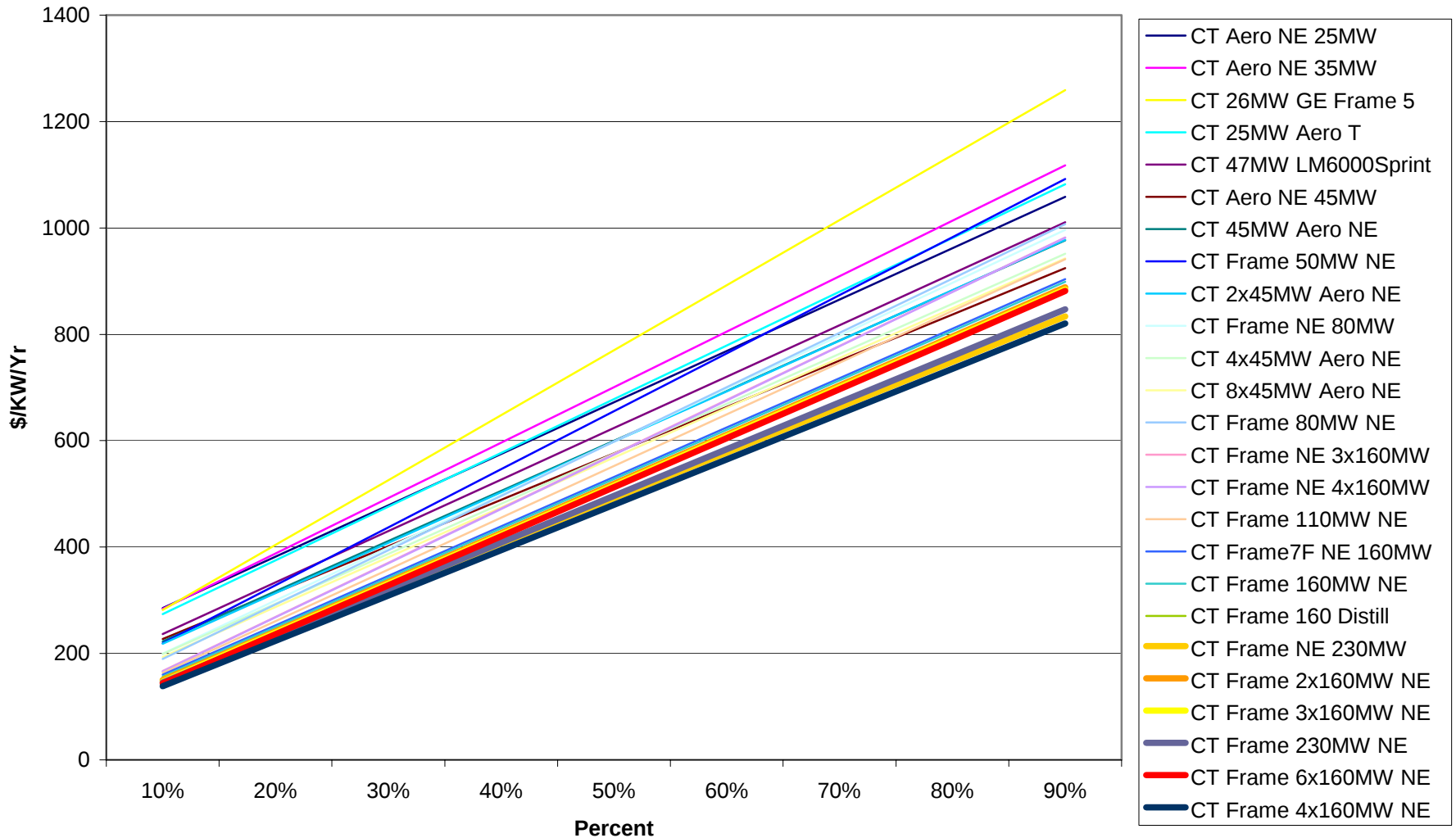
EPRI TAG®
Intermediate Generation Technologies



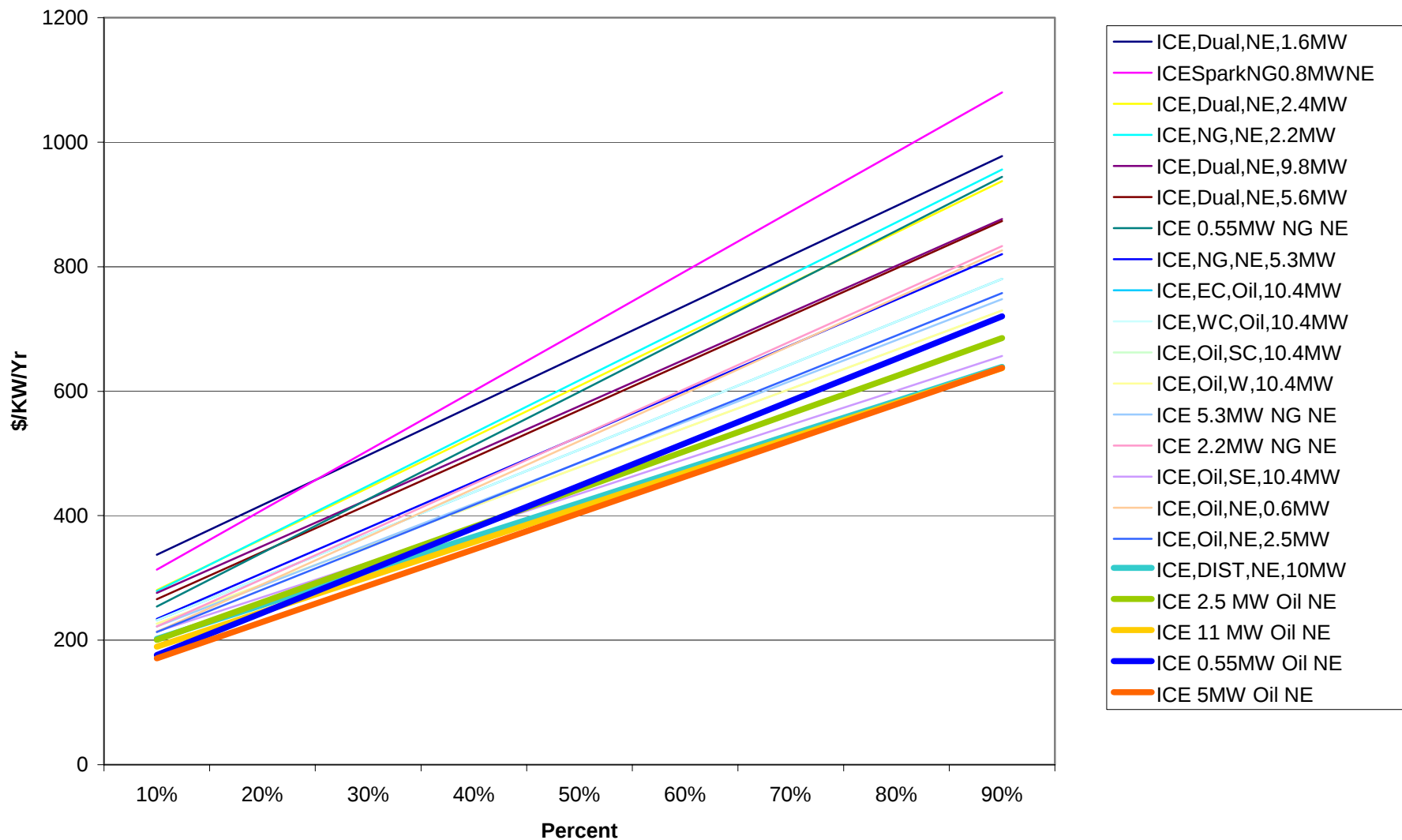
Best in EPRI TAG® Class
Intermediate Supply Technologies



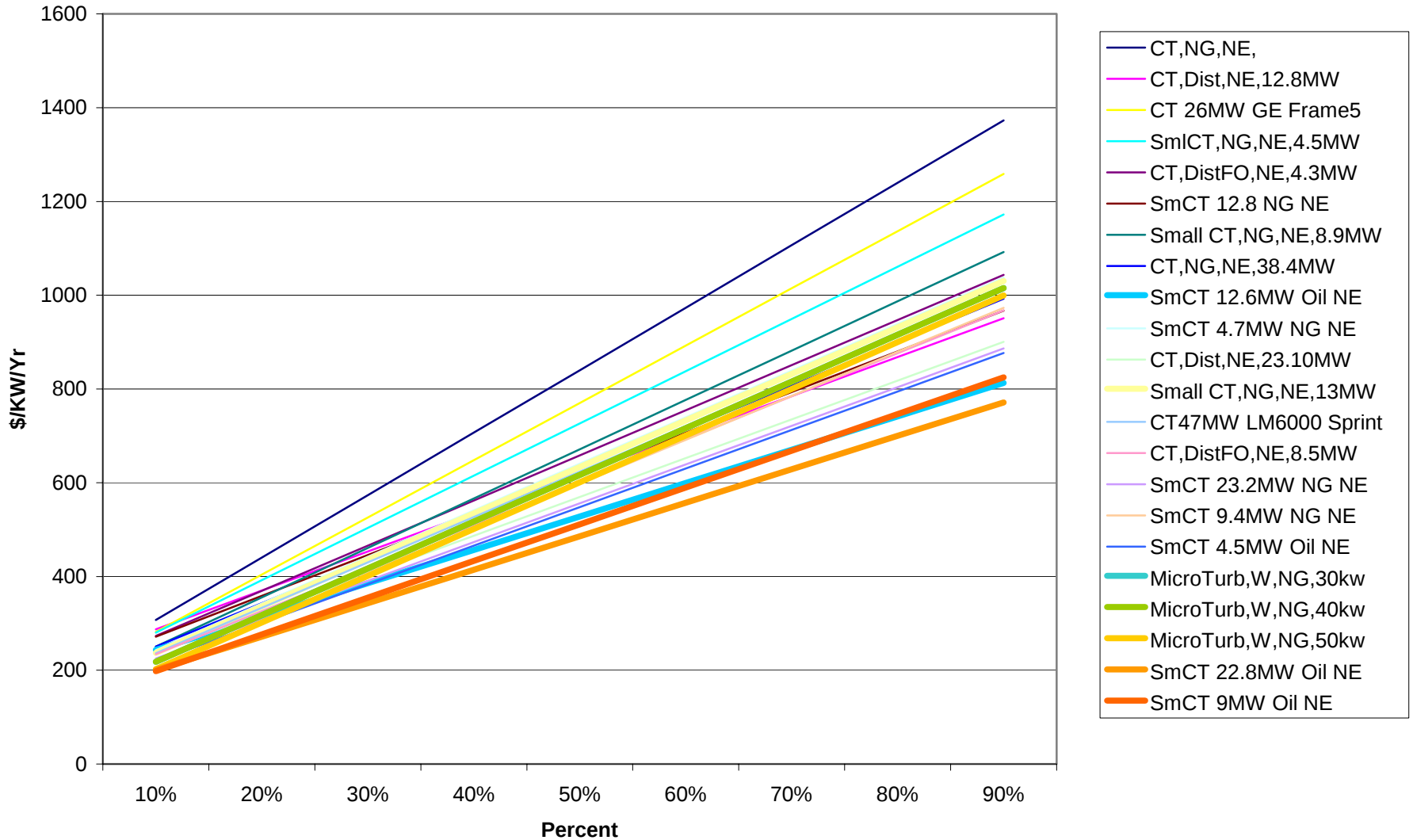
EPRI TAG® Combustion Turbine Technologies



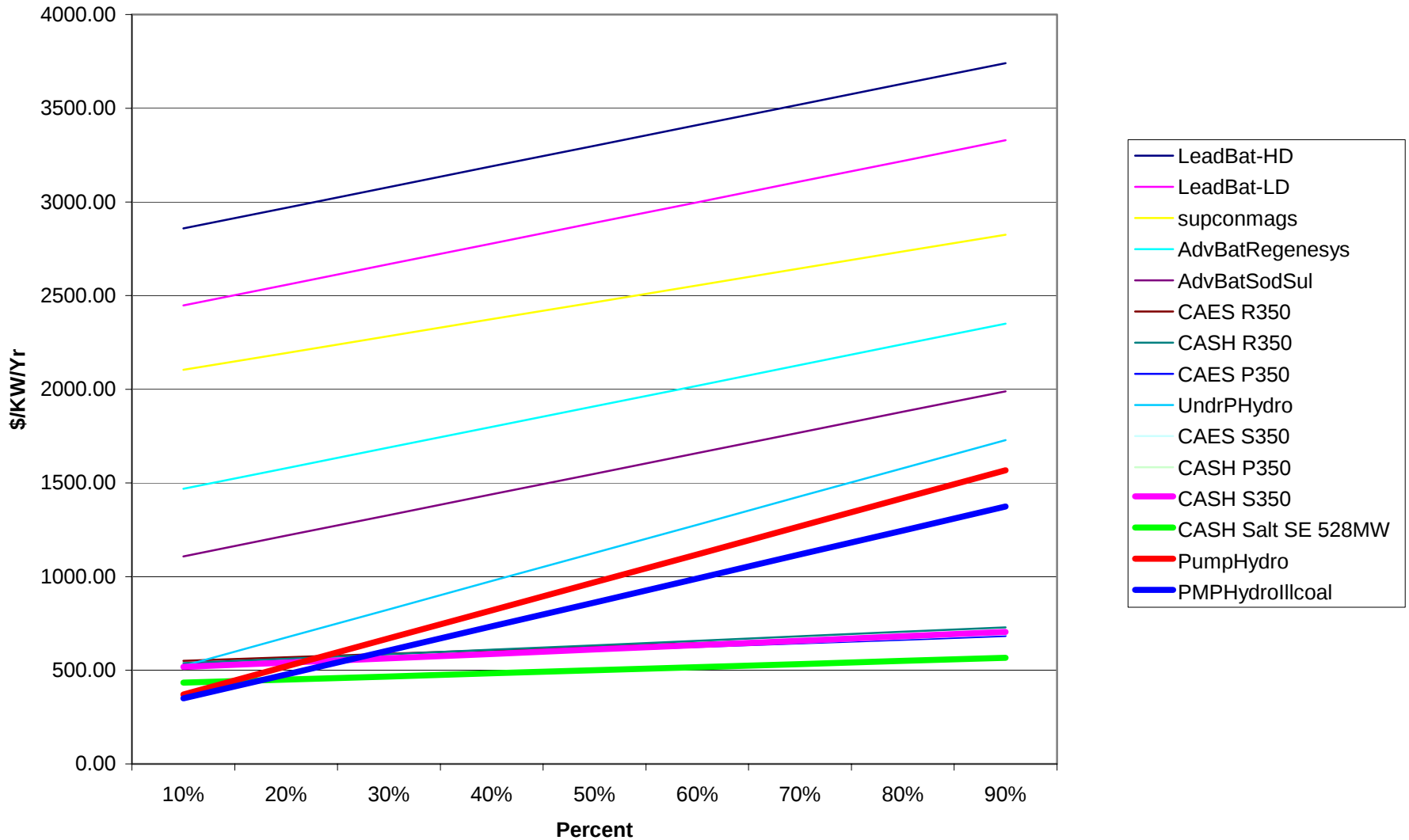
EPRI TAG® Internal Combustion Engine Technologies



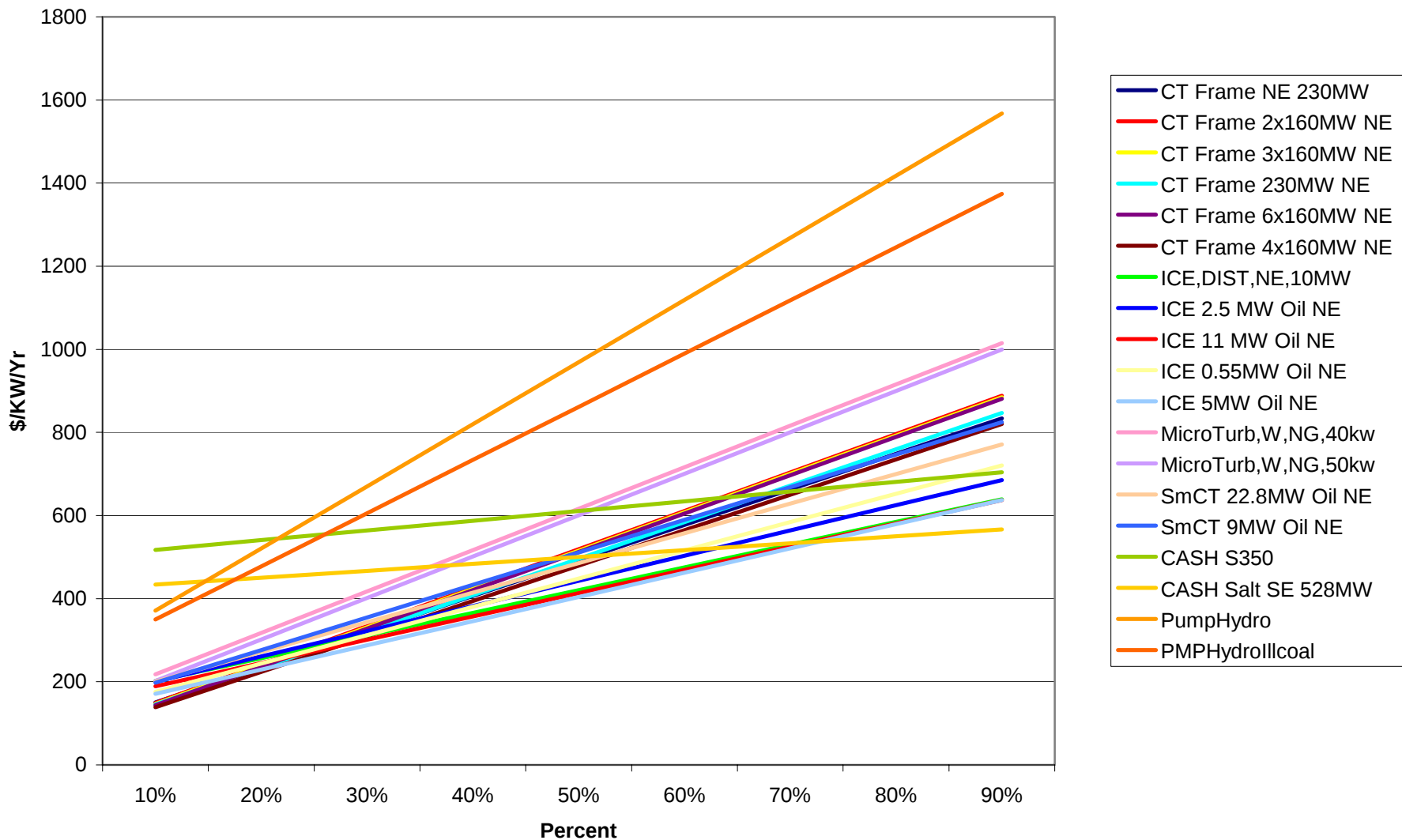
EPRI TAG® Small Combustion Turbine Technologies



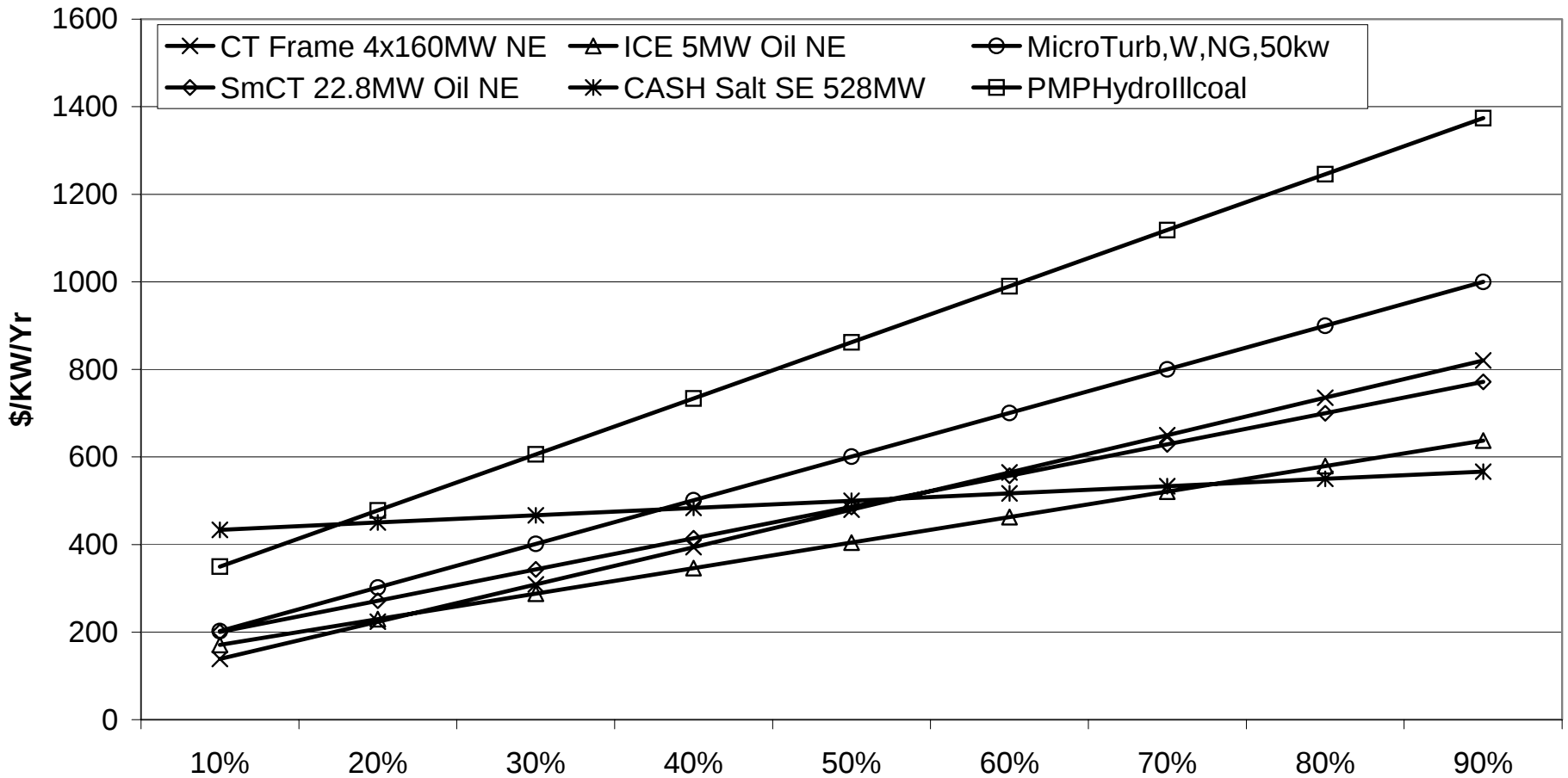
EPRI TAG® Storage Technologies



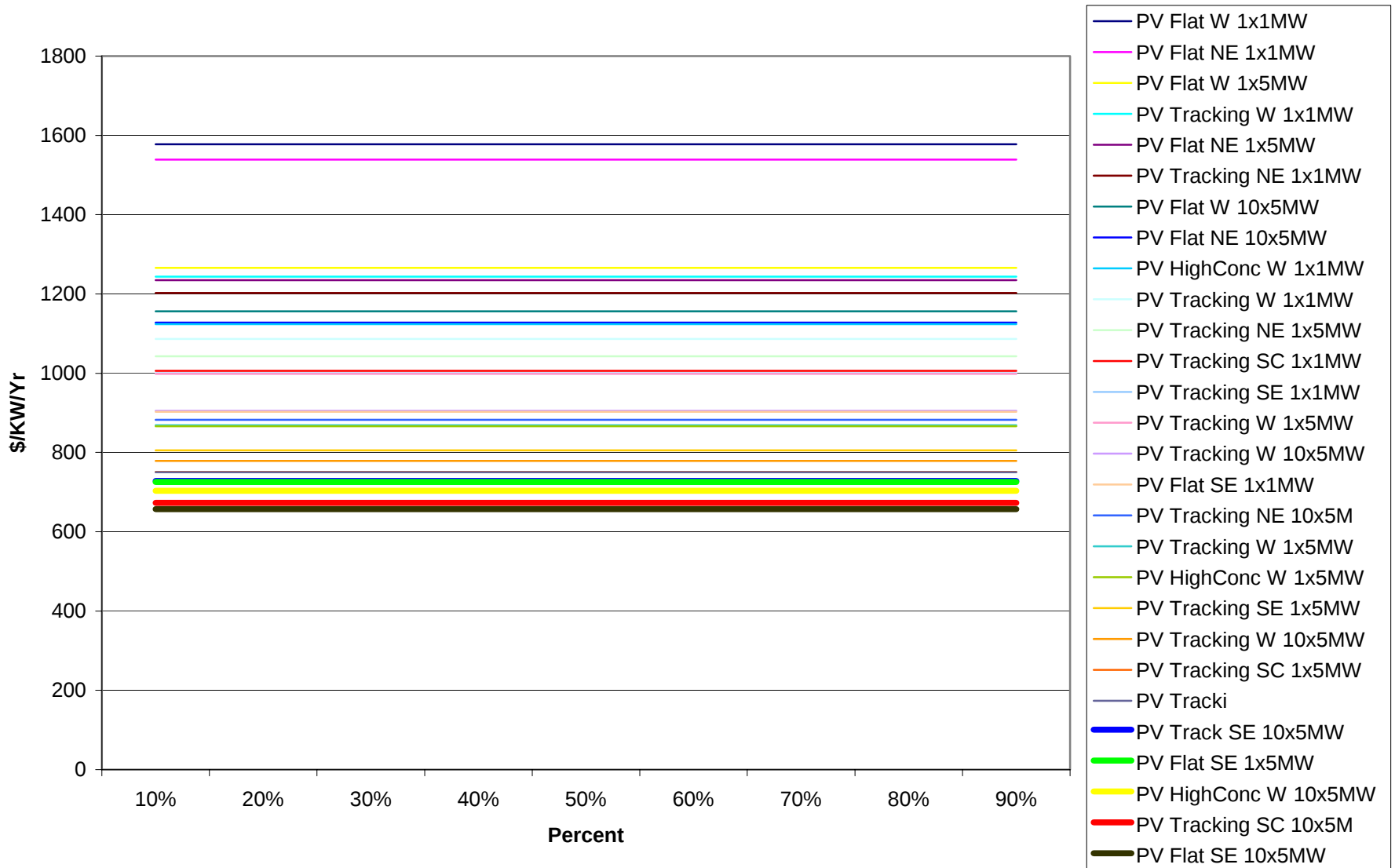
EPRI TAG® Peaking Technologies



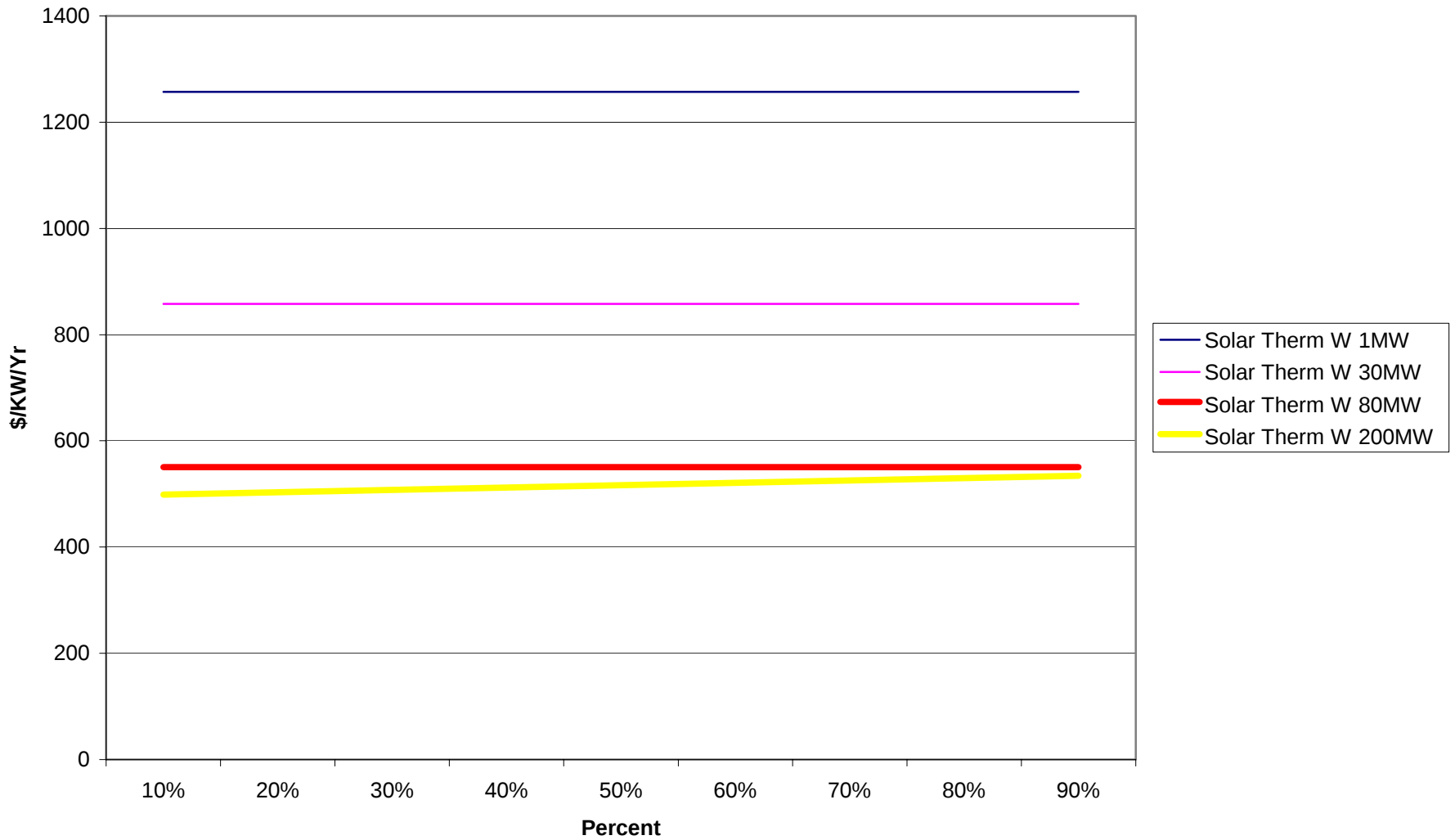
Best in EPRI TAG® Class Peaking Supply Technologies



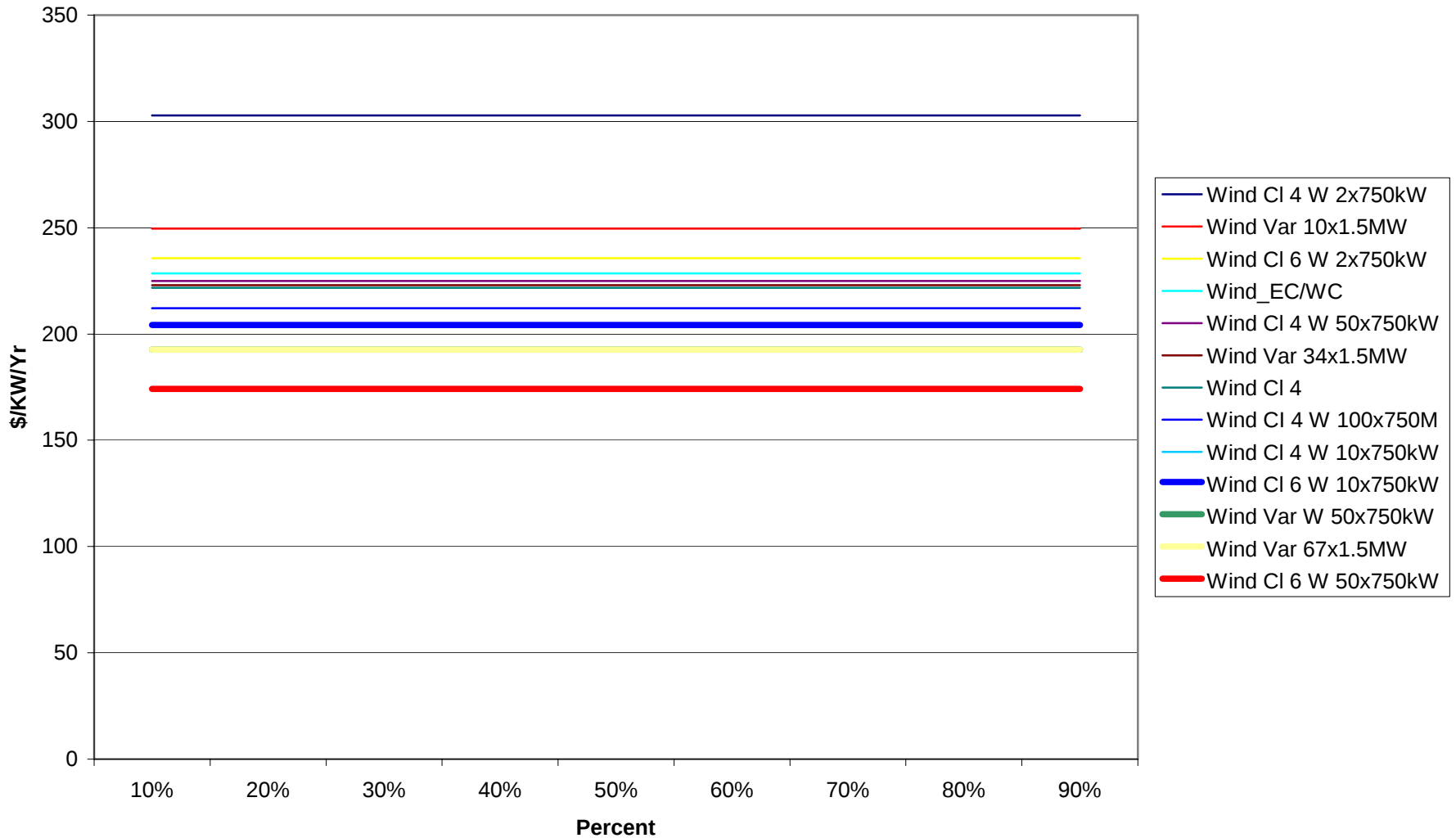
EPRI TAG®
Photovoltaic Technologies



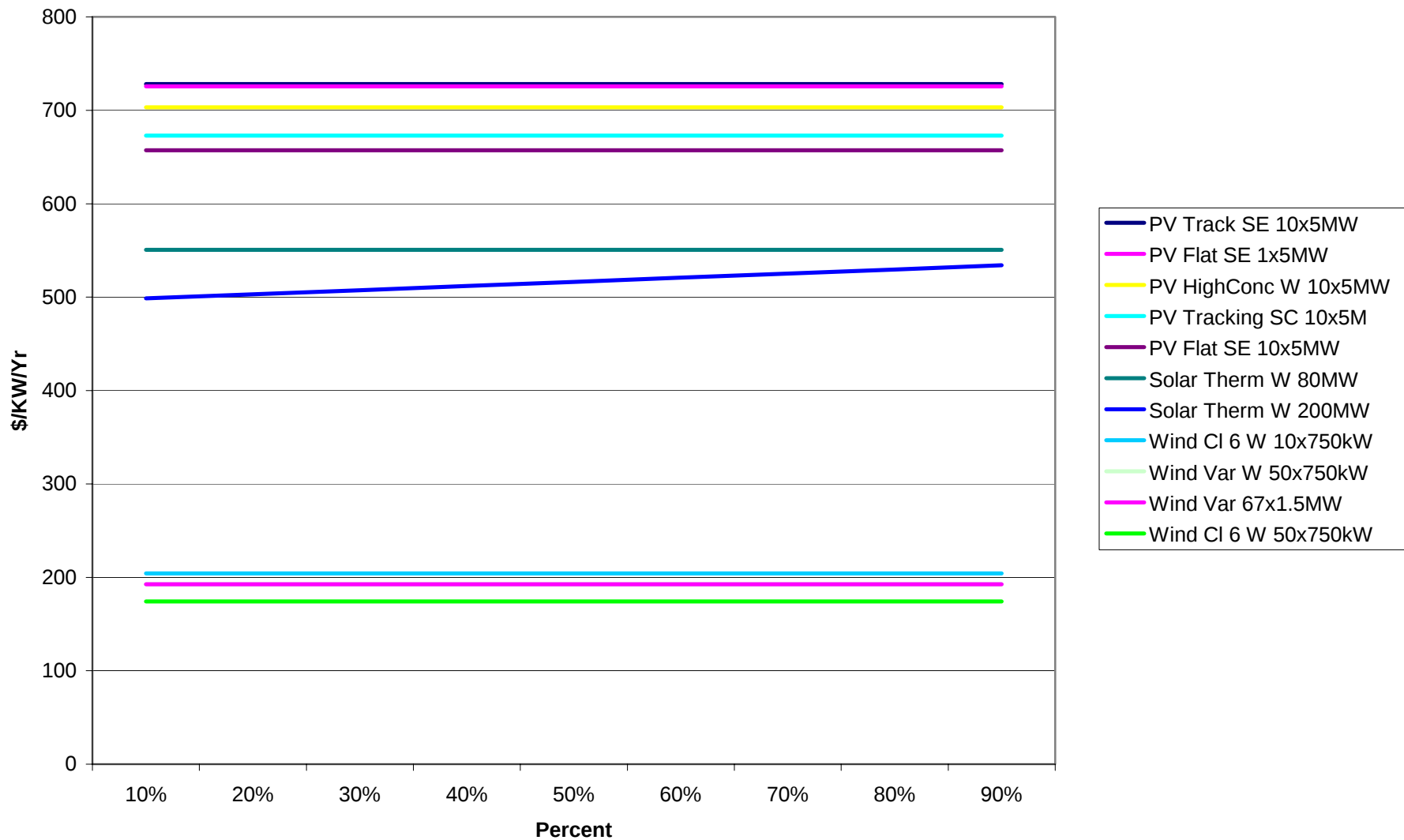
EPRI TAG®
Solar Thermal Technologies



EPRI TAG® Wind Technologies

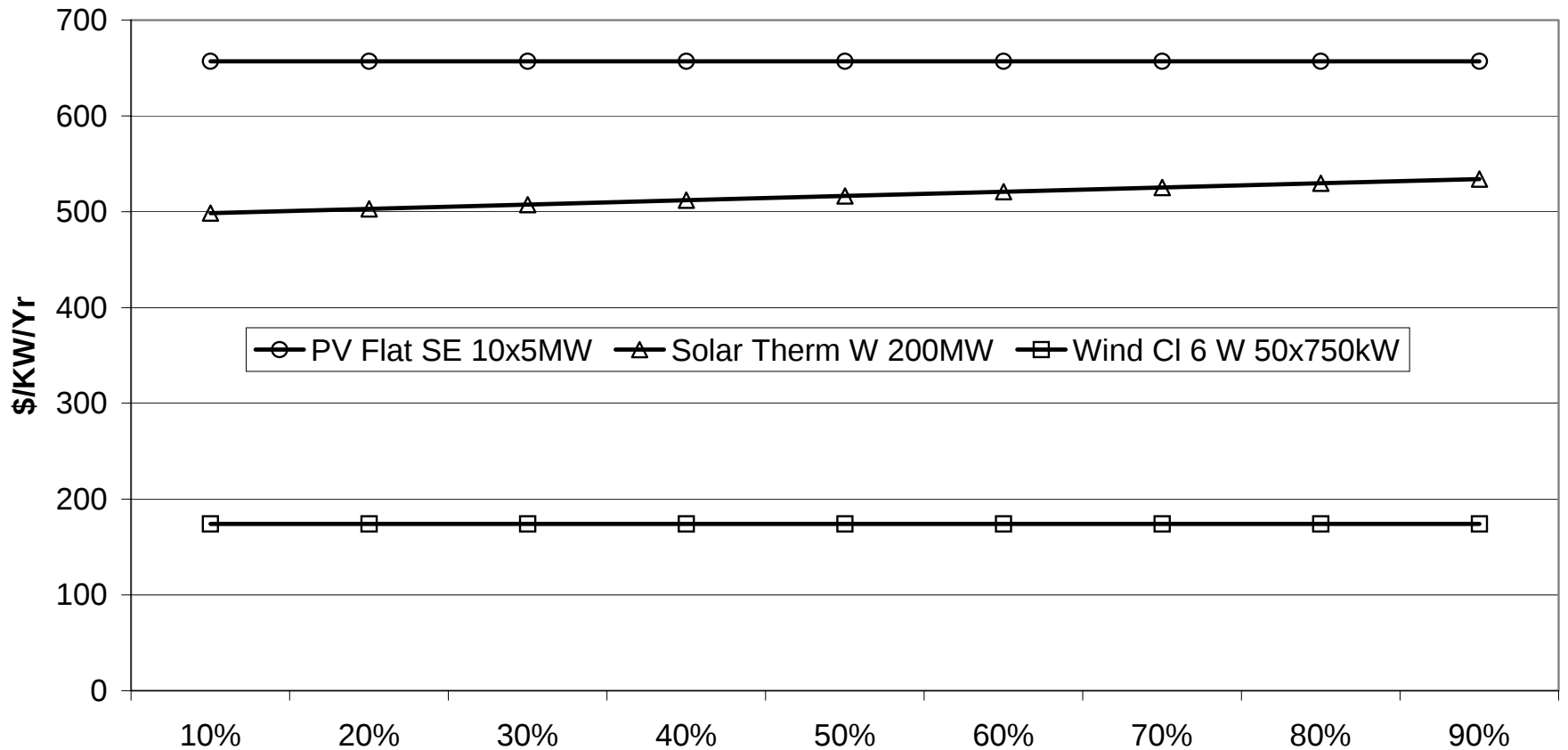


EPRI TAG®
Non Dispatchable Technologies



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Dispatchable Technologies**

